#### **Final Submittal**

# Energy Engineering Analysis Program Lighting Survey of Selected Buildings Pine Bluff Arsenal

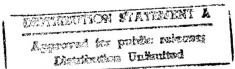
Pine Bluff, Arkansas



Volume IIIB
Site Survey Forms

Contract No. DACA01-94-D-0038 Delivery Order No. 0001

June 1995



#### DEPARTMENT OF THE ARMY

CONSTRUCTION ENGINEERING RESEARCH LABORATORIES, CORPS OF ENGINEERS
P.O. BOX 9005
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#### FINAL SUBMITTAL

ENERGY ENGINEERING ANALYSIS PROGRAM
LIGHTING SURVEY OF SELECTED BUILDINGS
PINE BLUFF ARSENAL

PINE BLUFF, ARKANSAS

VOLUME IIIB
SITE SURVEY FORMS

CONTRACT NO. DACA01-94-D-0038 DELIVERY ORDER NO. 0001

PREPARED FOR:

U.S. ARMY CORPS OF ENGINEERS LITTLE ROCK, ARKANSAS

PREPARED BY:

REYNOLDS, SMITH AND HILLS, INC. ENERGY SERVICES DEPARTMENT P.O. BOX 4850 JACKSONVILLE, FLORIDA 32201

PROJECT NO. 6941331001

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Carlos S. Warren, PhD, PE Project Manager

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ı	# <u>3497</u> 0 Area Descri Area Dimens	ption: Acov	ING SURVEY D	6	• -	
,	# <u>SUGTO</u> Area Descri Area Dimens Fixture Gri	ption: Acorions: 3.5	ING SURVEY D	6	ft. (cen	
	# <u>SU970</u> Area Descri Area Dimens Fixture Gri Fixture Typ	ption: ALCOVions: 3.5 d: Revessor	ING SURVEY D  ft X  ft X  ACRY	6 11	ft. (cent	
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#### LIGHTING SURVEY ECO CHECK-LIST

## BLDG # 44/00

THE REPORT OF THE PARTY OF THE PARTY OF

## ROOM/AREA ENTIRE BUILDING

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	
	<ol><li>Reduce indoor lighting where illumination exceeds AEI recommended levels</li></ol>	
	3. Increase daylighting	
	4. Lower light fixtures	
	<ol><li>Improve reflection and dispersion with light-colored ceiling and walls</li></ol>	
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	<u>/</u> *
	2. Install photocells to lighting near windows	***************************************
	<ol><li>Install additional switches to control lighting arrangements</li></ol>	
	4. Use time-clocks to shut off exterior building lights	
С.	Improve lighting efficiency	
	<ol> <li>Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps</li> </ol>	
	<ol><li>Replace incandescent lamps in exit sign fixtures with LED fixtures</li></ol>	
	<ol><li>Replace incandescent lamps in exit signs with compact fluorescent lamps</li></ol>	
	<ol> <li>Replace standard fluorescent lamps with energy- conserving lamps</li> </ol>	<u></u>
	<ol><li>Replace standard fluorescent ballasts with electronic ballasts</li></ol>	
	<ol> <li>Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps</li> </ol>	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	

\* As NECESSARY

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	Switching -	Type: WALL	No <u>c</u>	<b>)</b>	•	
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	Lamp Model:			Ballast	Model: 17 mage	
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I DG.	# <u>41/00</u>				
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	Switching - Type:				
	Accessibility to User: or	110			
	Hours of Operation: O630 -	1630			
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BLDG.	# 44hol)  Area Description: AFETERIA  Area Dimensions: /Z  Fixture Grid: Fixture Type: Switching - Type: WALL  Accessibility to User: OK  Hours of Operation: Lamp Model: Lamps/ Ballast/	+ LONFE, ft X ft X No	Ballast	_ ft. (cent	er-to-center)
BLDG.	# 44hol)  Area Description: AFETERIA  Area Dimensions: /Z  Fixture Grid:  Fixture Type: Switching - Type: WALL  Accessibility to User: OK  Hours of Operation:  Lamp Model:	+ Confer _ ft X _ _ ft X _ _ No	20 )	_ ft. (cent -	er-to-center)
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BLDG.	# 44hol)  Area Description: AFETERIA Area Dimensions: /Z  Fixture Grid: Fixture Type: Switching - Type: WALL Accessibility to User: OK Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture  4 7	+ LONFE, ft X ft X No	Ballast	_ ft. (cent	er-to-center)

	#44/60		ROOM #
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	Fixture Grid: fi	X	ft. (center-to-center)
-	Fixture Type: SAME		
	Switching - Type: WALL No	\ /	
	Accessibility to User:	·	
	Hours of Operation:  Lamp Model: FUD CW	Rallact	Model. MARY III
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BI DG		RVEY DATA SHEET	ROOM #
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BLDG.	Area Description: Mans/wms Res Area Dimensions:	t X t X	_ ft. _ ft. (center-to-center) -
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BLDG.	Area Description: Mans/wms Res Area Dimensions:	t X	ft. ft. (center-to-center) - - Model:
BLDG	Area Description: Mans/wms Pass Area Dimensions:  Fixture Grid:  Fixture Type: 75W NCAD.  Switching - Type: O.S.  Accessibility to User:  Hours of Operation:  Lamp Model:  Lamps/ Ballast/	t X	ft. ft. (center-to-center) - - Model:

LDG.	#				ROOM #
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	Fixture Grid:	ft X		ft. (cente	r-to-center)
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	Switching - Type:	No.			
	Accessibility to User:				
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	Switching - Type: WALL	No1			
	Accessibility to User: OK				
	Hours of Operation:				
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	Fixture Type: SAME Switching - Type: WALL		1		
	Accessibility to User:	110			
•	Hours of Operation:				
	Lamp Model: FHD CW		Ballast	Model: 5M	ZK III
	Lamps/ Ballast/	No.			
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BLDG	Area Description: Apmin Area Dimensions: 19  Fixture Grid:	<i>OFFILE</i> ft X			
BLDG	Area Description: Apmin Area Dimensions: 19 Fixture Grid: Fixture Type: SAME	OFFILE ft X	30	ft. (cente	
BLDG	Area Description: Apmin Area Dimensions: 19 Fixture Grid: Fixture Type: SAME Switching - Type: WALL	OFFILEft Xft X	30	ft. (cente	
BLDG	Area Description: Apmin Area Dimensions: 19  Fixture Grid: SAME  Switching - Type: WALL  Accessibility to User: O	OFFILEft Xft X	30	ft. (cente _ _	er-to-center)
BLDG	Area Description: ApmiN  Area Dimensions: 19  Fixture Grid:  Fixture Type: SAME  Switching - Type: WALL  Accessibility to User: O  Hours of Operation:	OFFILEft Xft X	30	ft. (cente _ _	er-to-center)
BLDG	Area Description: Apmin Area Dimensions: 19  Fixture Grid: SAME Switching - Type: WALL Accessibility to User: D Hours of Operation: Lamp Model: PUDCW	OPFILE ft X ft X No	30	ft. (cente	er-to-center)
BLDG	Area Description: ApmiN  Area Dimensions: 19  Fixture Grid:  Fixture Type: SAME  Switching - Type: WALL  Accessibility to User: O  Hours of Operation:	OFFILEft Xft X	30	ft. (cente _ _	er-to-center)
BLDG	Area Description: Apmin Area Dimensions: 19  Fixture Grid: SAME Switching - Type: WALL Accessibility to User: OTHOURS of Operation: Lamp Model: PUDCW Lamps/ Ballast/	### DPFILE  ft X ft X No No No	<b>3</b> 0 / Ballast	ft. (center   Model: <i>M</i> -	er-to-center)
BLDG	Area Description: Apmin Area Dimensions: 19  Fixture Grid: SAME Switching - Type: WALL Accessibility to User: DE Hours of Operation: Lamp Model: PUDCW Lamps/ Ballast/ Fixture Fixture	### DPFILE ft Xft XNo  No  No  Fixture	<b>3</b> 0 / Ballast	ft. (center)  Model: M	er-to-center)
BLDG	Area Description: Apmin Area Dimensions: 19  Fixture Grid: SAME Switching - Type: WALL Accessibility to User: DE Hours of Operation: Lamp Model: PUDCW Lamps/ Ballast/ Fixture Fixture	### DPFILE ft Xft XNo  No  No  Fixture	<b>3</b> 0 / Ballast	ft. (center)  Model: M	er-to-center)
BLDG	Area Description: Apmin Area Dimensions: 19  Fixture Grid: SAME Switching - Type: WALL Accessibility to User: DE Hours of Operation: Lamp Model: PUDCW Lamps/ Ballast/ Fixture Fixture	### DPFILE ft Xft XNo  No  No  Fixture	<b>3</b> 0 / Ballast	ft. (center)  Model: M	er-to-center)
BLDG	Area Description: Apmin Area Dimensions: 19  Fixture Grid: SAME Switching - Type: WALL Accessibility to User: DE Hours of Operation: Lamp Model: PUDCW Lamps/ Ballast/ Fixture Fixture	### DPFILE ft Xft XNo  No  No  Fixture	<b>3</b> 0 / Ballast	ft. (center)  Model: M	er-to-center)

DG.	# 44100						ROOM #
	Area Descri	ntion:	DIRECT	TOR DAGIN	F		
				ft X		ft.	
	Fixture Gri	d:		ft X		 ft. (cent	er-to-center <u>)</u>
	Fixture Tvp	e: 5/	IMF			_	
	Switching -	Type:	WAZL	No1		_	
	Accessibili	ty to U	ser: _D	t			
	Lamp Model:	FL	Wson		Ballast	Model: M	FVI
	Lamps/ <u>Fixture</u>	Rallas	t./		<u>FC</u>	<u>FC</u>	
	4	2		4	82		
	i i						
			LIGHT	TING SURVEY DA	ATA SHEET		
	# 114100		LIGHT	TING SURVEY DA	ATA SHEET		ROOM #
LDG.	# <u>44100</u>				ATA SHEET		ROOM #
LDG.	Area Descri	ption:	LOPFER	= ROOM			ROOM #
LDG.	Area Descri	ions:	LOFFEE	F ROOM ft X	13		
LDG.	Area Descri Area Dimens Fixture Gri	ions:	LOPFER 12	F ROOM ft X	13		
LDG.	Area Descri Area Dimens Fixture Gri Fixture Typ	ions: id: <u> </u>	LOFFER 12	F ROOM ft X ft X	13	ft. (cen 	
LDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching -	sions: id: <u> </u>	LOFFER 12 ME WALL	F Room  ft X _  ft X _  No	13	ft. (cen 	
DG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili	sions: id: pe: <u>SA</u> - Type: ity to l	LOFFER 12 MF WALL Jser:	F Room  ft X _  ft X _  No	13	ft. (cen <sup>-</sup> 	ROOM # ter-to-center)
LDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op	sions: id: oe: <u>\$A</u> - Type: ity to l oeration	LOFFEE 12 M <del>E</del> WALL User:	F Room  ft X _  ft X _  No	13	ft. (cen  _	ter-to-center)
DG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili	sions: id: oe: <u>\$A</u> - Type: ity to l oeration	LOFFEE 12 M <del>E</del> WALL User:	F Room  ft X _  ft X _  No	13	ft. (cen <sup>-</sup> 	ter-to-center)
DG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op	sions: id: oe: <u>\$A</u> - Type: ity to l oeration	LOFFEE 12 MF WALL User:	F Room  ft X _  ft X _  No	13	ft. (cen  _	ter-to-center)
DG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/	sions: id:	LOFFEE 12 MF WALL User:	F ROOM  ft X ft X No No No.	13 Ballas	ft. (cen   t Model:	ter-to-center)
LDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/ Fixture	sions: id: be: JA - Type: ity to U beration - FU Ballas Fixtur	LOFFEE 12 MF WALL User:	Flixture	13 Ballas	ft. (cen   t Model:	ter-to-center)
LDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/ Fixture	sions: id: be: JA - Type: ity to U beration - FU Ballas Fixtur	LOFFEE 12 MF WALL User:	Flixture	13 Ballas	ft. (cen   t Model:	ter-to-center)
DG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/ Fixture	sions: id: be: JA - Type: ity to U beration - FU Ballas Fixtur	LOFFEE 12 MF WALL User:	Flixture	13 Ballas	ft. (cen   t Model:	ter-to-center)
LDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/ Fixture	sions: id: be: JA - Type: ity to U beration - FU Ballas Fixtur	LOFFEE 12 MF WALL User:	Flixture	13 Ballas	ft. (cen   t Model:	ter-to-center)

	# 44/00					ROOM #
	Area Description:	CAD OF	FUE			
	Area Dimensions:	9.5	ft X	13	_ft.	
	Fixture Grid: _54	mir	_ _ ft X		_ _ ft. (ce	nter-to-center)
	Fixture Type:					
	Switching - Type:	WALL	No			
	Accessibility to Us					
	Hours of Operation					
	Lamp Model:			Ballast	Mode1:	
	Lamps/ Ballast Fixture Fixture	t/	No.	EC	<u>FC</u>	<u>FC</u>
	4 Z		Z	_	17	10
	4 -			· <u>68</u>		
		LIGHTIN	G SURVEY DA	TA SHEET		
		LIGHTIN	G SURVEY DA	TA SHEET		DOOM #
BLDG.	# <u>44100</u>			TA SHEET		ROOM #
BLDG.	Area Description:	OFFILE	<b>#</b> /			ROOM #
BLDG.	Area Description: Area Dimensions:	OPFIVE 11	⊭/ ft X	14		
BLDG.	Area Description: Area Dimensions: Fixture Grid:	OPFILE 11	⊭/ ft X	14		
BLDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type:	OFFILE 11	⊭/ ft X ft X	14	ft. (ce -	
BLDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type:	OFFILE 11 ME WALL	≠/ ft X _ ft X No	14	ft. (ce -	
BLDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type:	OFFILE 11 ME WALL	≠/ ft X _ ft X No	14	ft. (ce -	
BLDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to U Hours of Operation	OPFILE  11  ME  WALL ser: OK	≠/ ft X _ ft X No	14	ft. (ce - -	enter-to-center)
BLDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to U	OPFILE  11  ME  WALL ser: OK	≠/ ft X _ ft X No	14	ft. (ce -	enter-to-center)
BLDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to U Hours of Operation Lamp Model: Lamps/ Ballas	OFFILE  11  ME  WALL  ser: OK  CW  t/	≠/ ft X _ ft X No [	14 Ballast	ft. (ce - - Model:	enter-to-center)  M ##
BLDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to U Hours of Operation Lamp Model: Lamps/ Fixture Fixture Fixture Fixture	OFFILE  11  ME  WALL  ser: OK  CW  t/	<pre>p≠/ ft X ft X No! No!</pre>	Ballast FC	ft. (ce - -	enter-to-center)
BLDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to U Hours of Operation Lamp Model: Lamps/ Ballas	OFFILE  11  ME  WALL  ser: OK  CW  t/	≠/ ft X _ ft X No [	14 Ballast	ft. (ce - - Model:	enter-to-center)  M ##
BLDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to U Hours of Operation Lamp Model: Lamps/ Fixture Fixture Fixture Fixture	OFFILE  11  ME  WALL  ser: OK  CW  t/	<pre>p≠/ ft X ft X No! No!</pre>	Ballast FC	ft. (ce - - Model:	enter-to-center)  M ##
BLDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to U Hours of Operation Lamp Model: Lamps/ Fixture Fixture Fixture Fixture	OFFILE  11  ME  WALL  ser: OK  CW  t/	<pre>p≠/ ft X ft X No! No!</pre>	Ballast FC	ft. (ce - - Model:	enter-to-center)  M ##
BLDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to U Hours of Operation Lamp Model: Lamps/ Fixture Fixture Fixture Fixture	OFFILE  11  ME  WALL  ser: OK  CW  t/	<pre>p≠/ ft X ft X No! No!</pre>	Ballast FC	ft. (ce - - Model:	enter-to-center)  M ##

BLUG.	# 44100					ROOM #
	Area Description:	GRATISTICS	DAFIL	G		
	Area Dimensions:	10.5	ft X	10.5	ft.	
	Fixture Grid:		 ft. X		ft. (cente	er-to-center)
	Fixture Type: Se	NF	_ ' ' '		•	-
	Switching - Type:	WALL	No.	1		
	Accessibility to U	car: Ok	_ ''''			
	Hours of Operation					
	Lamp Model:					
	Lamps/ Ballas Fixture Fixtur	st/	No. Fixture		FC	<u>FC</u>
		<u> </u>	7	61	_	<del></del>
	4 2			0		
		LIGHTING	G SURVEY DA	ATA SHEET		
BI DG.						ROOM #_
	# 44100					
50541		DFFIRE	#2			
5254	Area Description:	DPFINE 10.5	#2 ft X	10.5	ft.	
5254.	Area Description: Area Dimensions:	10.5	ft X			
	Area Description: Area Dimensions: Fixture Grid:	10.5	ft X ft X		_ ft. (cent	
	Area Description: Area Dimensions: Fixture Grid: Fixture Type:	_10.3 AME	ft X ft X		_ ft. (cent	
	Area Description: Area Dimensions: Fixture Grid: Fixture Type:	AME WALL	ft X ft X No/	,	_ ft. (cent	er-to-center)
	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to	10.3  AME  WALL  User: OF	ft X ft X No/	/	_ ft. (cent	er-to-center)
	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to Hours of Operation	10.3  AME  WALL  User: OF	ft X ft X No/	,	_ ft. (cent	er-to-center)
	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to Hours of Operation	10.3  AME  WALL  User: OT  n:	ft X ft X No/	,	_ ft. (cent	er-to-center)
	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to Hours of Operation Lamp Model: Lamps/ Balla	10.3  AME  WALL  User: OT  n:	ft X ft X No/ No/	, Ballast	_ ft. (cent	er-to-center)
	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to Hours of Operation Lamp Model: Lamps/ Balla	10.3  AME  WALL  User: OT  n:	ft X ft X No/ _ No/ _ No/ _ No/	Ballast FC	_ ft. (cent	er-to-center)
	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to Hours of Operation Lamp Model: Lamps/ Balla	10.3  AME  WALL  User: OT  n:	ft X ft X No/ _ No/ _ No/ _ No/	Ballast FC	_ ft. (cent	er-to-center)

Area Description: DFFIVE HAVE  Area Dimensions: H ft X 2415 ft.  Fixture Grid: ft X ft. (center-to-center)  Fixture Type: SANE  Switching - Type: WAVE NO. /  Accessibility to User: Ok  Hours of Operation:  Lamp Model: FUD CW Ballast Model: M ME  Lamps/ Ballast/ No.  Fixture Fixture Fixture FC FC FC  H 2 2 42 50   LIGHTING SURVEY DATA SHEET	LDG. # <u>44100</u>				ROOM #
Area Dimensions:  Fixture Grid:  Fixture Type: SAME  Switching - Type: WARL No. /  Accessibility to User: OK  Hours of Operation:  Lamp Model:  Fixture Fixture Fixture FC FC FC  Area Dimensions:  LIGHTING SURVEY DATA SHEET  DG. # 44/000  Area Dimensions:  LIGHTING SURVEY DATA SHEET  ROOM #  Fixture Grid:  Fixture Grid:  Fixture Grid:  Fixture Grid:  Fixture Type: SAME  Switching - Type: WARL No. /  Accessibility to User:  Lamp Model: F40 CM Ballast Model: RQM-2540-3-7  Lamps/ Ballast/ No. Fixture FC FC FC FC  Fixture Fixture Fixture FC FC FC FC  Fixture Fixture Fixture FC FC FC FC	Aug Bassistian AFE	= HAN-			
Fixture Grid:  Fixture Type: SAME  Switching - Type: WALL NO. /  Accessibility to User: OK  Hours of Operation:  Lamp Model: FUD CW  Ballast Model: MET  Ballast Model: MET  Ballast Model: MET  LIGHTING SURVEY DATA SHEET  LIGHTING SURVEY DATA SHEET  ROOM #  Fixture Grid:  Fixture Grid:  Fixture Grid:  Fixture Grid:  Fixture Type: SAME  Switching - Type: WALL No. /  Accessibility to User: DK  Hours of Operation:  Lamp Model: FUD CW  Ballast Model: RQM-2540-3-7  ADANGE  Fixture Fixture Fixture  Fixture Fixture  Ballast Model: RQM-2540-3-7  ADANGE  Fixture Fixture Fixture  Fixture Fixture  Fixture Fixture  Fixture Fixture  Fixture Fixture  Fixture Fixture  Fixture Fixture  Fixture Fixture  Fixture Fixture  Fixture Fixture  Fixture Fixture  Fixture Fixture  Fixture Fixture  Fixture Fixture  Fixture Fixture  Fixture Fixture  Fixture Fixture  Fixture Fixture  Fixture Fixture  Fixture Fixture  Fixture Fixture  Fixture Fixture  Fixture Fixture  Fixture Fixture  Fixture Fixture  Fixture Fixture  Fixture Fixture  Fixture Fixture  Fixture Fixture  Fixture Fixture  Fixture Fixture  Fixture Fixture  Fixture Fixture  Fixture Fixture  Fixture Fixture  Fixture Fixture  Fixture Fixture  Fixture Fixture  Fixture Fixture  Fixture Fixture  Fixture Fixture  Fixture Fixture  Fixture Fixture  Fixture Fixture  Fixture Fixture  Fixture Fixture  Fixture Fixture  Fixture Fixture  Fixture Fixture	Area Dimensions:	ft Y	21.5	ft	
Fixture Type: SAME  Switching - Type: WALL No. /  Accessibility to User: OK  Hours of Operation:  Lamp Model: FUO CW  Ballast Model: MTT  Lamps/ Ballast/ Fixture FC FC FC  4 2 7 7 42 50   LIGHTING SURVEY DATA SHEET  DG. # MUTO  Area Description: MAIN HALL  Area Dimensions: LEE DEAN, ft X ft.  Fixture Grid: ft X ft. (center-to-center)  Fixture Type: SAME  Switching - Type: WALL No. /  Accessibility to User: DK  Hours of Operation:  Lamp Model: FUO CW Ballast Model: ROM-2540-3-7  Lamps/ Ballast/ No. Fixture FC FC FC FC	Area Dimensions		NI 1 2	_ 'ft (cente	er-to-center)
Switching - Type: WALL No. / Accessibility to User: OK  Hours of Operation:  Lamp Model: FUO CW Ballast Model: M MT  Lamps/ Ballast/ Fixture FC FC FC  Y 2 Z YZ SO  LIGHTING SURVEY DATA SHEET  DG. # MUIDO  Area Description: MAIN HALL  Area Dimensions: LEE DEAY, ft X ft.  Fixture Grid: ft X ft. (center-to-center)  Fixture Type: SANE  Switching - Type: WALL No. / Accessibility to User: DK  Hours of Operation:  Lamp Model: FUO CW Ballast Model: ROM-2540-3-7  Lamps/ Ballast/ No. Fixture FC FC FC FC		1C A		10. (001100	er co center,
Accessibility to User: OK  Hours of Operation:  Lamp Model: FUD CW  Ballast Model: MIT  Lamps/ Ballast/ No. Fixture FC FC FC  Y 2 Z YZ SO   LIGHTING SURVEY DATA SHEET  DG. # YUNDO  Area Description: MAIN HALL  Area Dimensions: SEE DEAN, ft X ft.  Fixture Grid: ft X ft. (center-to-center)  Fixture Type: MALL No. /  Accessibility to User: DK  Hours of Operation:  Lamp Model: FUD CW Ballast Model: RQM-QS40-3-7  Lamps/ Ballast/ No. Fixture FC FC FC FC	Fixture Type: DATE	No. 1		-	
Hours of Operation:  Lamp Model: FUD CW Ballast Model: MIT  Lamps/ Ballast/ No. Fixture FC FC FC  Y 2 Z Y2 SO   LIGHTING SURVEY DATA SHEET  DG. # Y4700  Area Description: MAIN HALL  Area Dimensions: LET DEAN, ft X ft. (center-to-center)  Fixture Grid: ft X ft. (center-to-center)  Switching - Type: MALL No. /  Accessibility to User: DK  Hours of Operation:  Lamp Model: FUD CW Ballast Model: RQM-2540-3-7  Lamps/ Ballast/ No. Fixture FC FC FC FC	Switching - Type:	<u>-</u> No		-	
Lamp Model: FUD CW  Lamps/ Ballast/ No. Fixture Fixture Fixture Fixture Fixture Fixture Fixture FC FC FC  4 2 7 42 50  LIGHTING SURVEY DATA SHEET  DG. # UH/DD  Area Description: MAIN HALL  Area Dimensions: SEE DEAN, ft X ft. Fixture Grid: ft X ft. (center-to-center) Fixture Type: SANE  Switching - Type: WALL No. / Accessibility to User: DK  Hours of Operation: Lamp Model: FUD CN/ Ballast Model: ROM-2540-3-7  Lamps/ Ballast/ No. Fixture FC FC FC FC					
Lamps/ Ballast/ Fixture Fixture Fixture FC FC FC  4 2 2 42 50  LIGHTING SURVEY DATA SHEET  DG. # 44/30  Area Description: MAIN HALL Area Dimensions: SEE DEAN, ft X ft. Fixture Grid: ft X ft. (center-to-center) Fixture Type: SANE  Switching - Type: WALL No. / Accessibility to User: DK Hours of Operation: Lamp Model: FUD CN/ Ballast Model: ROM-2540-3-7 Lamps/ Ballast/ No. Fixture FC FC FC FC	Hours of Operation:		Dallast	Madala AA /	TAT
LIGHTING SURVEY DATA SHEET  LIGHTING SURVEY DATA SHEET  DG. # 44 50  Area Description: Main Hall Area Dimensions: 155 DEAN, ft X ft. Fixture Grid: ft X ft. (center-to-center) Fixture Type: Area Switching - Type: WALL No.   Accessibility to User: DK Hours of Operation: Lamp Model: F40 CW Ballast Model: ROM-2540-3-7 Lamps/ Ballast/ No. Fixture FC FC FC FC			Ballast	Model: NV 2	
LIGHTING SURVEY DATA SHEET  DG. # 44/00  Area Description: MAIN HALL  Area Dimensions: LEE DEAN, ft X ft.  Fixture Grid: ft X ft. (center-to-center)  Fixture Type: SANE  Switching - Type: WALL No. /  Accessibility to User: DK  Hours of Operation:  Lamp Model: FUD CW Ballast Model: RQM-2540-3-7  Lamps/ Ballast/ No. ADVANCE  Fixture Fixture FC FC FC	<u>Fixture</u> <u>Fixture</u>		<u>FC</u>	<u>FC</u>	<u>FC</u>
Area Description: MAIN HAND  Area Dimensions: AND DEAN, ft X ft.  Fixture Grid: ft X ft. (center-to-center)  Fixture Type: AND  Switching - Type: WALL No. /  Accessibility to User: DK  Hours of Operation:  Lamp Model: FUD CW Ballast Model: RQM-2540-3-7  Lamps/ Ballast/ No. ADJANCE  Fixture Fixture FC FC FC	4 2		42	50	
Area Description: MAIN HAN.  Area Dimensions: AND DIAN, ft X ft.  Fixture Grid: ft X ft. (center-to-center)  Fixture Type: AND  Switching - Type: WAZL No. /  Accessibility to User: DK  Hours of Operation:  Lamp Model: FUD CN Ballast Model: ROM-2540-3-7  Lamps/ Ballast/ No. ADVANCE  Fixture Fixture FC FC FC					
Area Description: MAIN HALL  Area Dimensions: LEE DEAN, ft X ft.  Fixture Grid: ft X ft. (center-to-center)  Fixture Type: SAND  Switching - Type: WALL No  Accessibility to User: No  Hours of Operation: Ballast Model: ROM-2540-3-7  Lamp Model: FUD CW Ballast Model: ROM-2540-3-7  Lamps/ Ballast/ No ADVANCE  Fixture Fixture FC FC FC					
Area Description: MAIN HALL  Area Dimensions: LEE DEAN, ft X ft.  Fixture Grid: ft X ft. (center-to-center)  Fixture Type: AND  Switching - Type: WALL No. /  Accessibility to User: DK  Hours of Operation:  Lamp Model: FUD CW Ballast Model: RQM-2540-3-7  Lamps/ Ballast/ No. Fixture FC FC FC  Fixture Fixture FC FC FC	Lign	TING SURVEY DAT	TA SHEET		
Area Dimensions: LEE DEAW, ft X ft. (center-to-center)  Fixture Grid: ft X ft. (center-to-center)  Fixture Type: LANG  Switching - Type: WALL No. /  Accessibility to User: DK  Hours of Operation:  Lamp Model: FUD CW Ballast Model: RQM-2540-3-7  Lamps/ Ballast/ No. ADVANCE  Fixture Fixture FC FC FC		TING SURVEY DAT	ra sheet		ROOM #
Fixture Grid: ft. (center-to-center)  Fixture Type: SANT  Switching - Type: WALL No/  Accessibility to User: No/  Hours of Operation: Ballast Model: RQM-2540-3-7  Lamp Model: FUD CW Ballast Model: RQM-2540-3-7  Lamps/ Ballast/ No. ADVANCE  Fixture Fixture FC FC FC	LDG. # <u>44/</u> 80				ROOM #
Fixture Type: SANG  Switching - Type: WALL No/  Accessibility to User: _DK  Hours of Operation:  Lamp Model: FUD CW Ballast Model: RQM-2540-3-7  Lamps/ Ballast/ No. ADVANCE  Fixture Fixture FC FC FC	LDG. # <u>44180</u> Area Description: <u>MAIN</u>	Harr			ROOM #
Switching - Type: WALL No/  Accessibility to User:	Area Description: <u>MAIN</u> Area Dimensions: <u>JEE DEA</u>	HALL  To ft X		ft.	
Accessibility to User: DK  Hours of Operation:  Lamp Model: FUD CW  Ballast Model: RQM-2540-3-7  Lamps/ Ballast/ No.  Fixture Fixture FC FC FC  FC	Area Description: MAIN Area Dimensions: SEE DEA Fixture Grid:	HALL  To ft X		ft.	
Hours of Operation:  Lamp Model: FUD CW  Ballast Model: RQM-2540-3-7  Lamps/ Ballast/ No. ADVANCE  Fixture Fixture FC FC FC	Area Description: MAIN Area Dimensions: SEE DEA Fixture Grid: Fixture Type: SANG	HASE W, ft X ft X		ft.	
Lamp Model: FUD CW Ballast Model: RQM-2540-3-7  Lamps/ Ballast/ No. ADVANCE  Fixture Fixture FC FC FC  FC	Area Description: MAIN Area Dimensions: SEE DEA Fixture Grid: Fixture Type: SANG Switching - Type: WALL	Hase w, ft X ft X No/		ft.	
Lamps/ Ballast/ No. ADVANCE Fixture Fixture FC FC FC	Area Description: MAIN Area Dimensions: SEE DEA Fixture Grid: Fixture Type: SANG Switching - Type: WALL Accessibility to User:	Hase w, ft X ft X No/		ft.	
Fixture Fixture FC FC FC	Area Description: MAIN Area Dimensions: SEE DEA Fixture Grid: Fixture Type: SAND Switching - Type: WALL Accessibility to User: DEA Hours of Operation:	Hase w, ft X ft X No/		ft. ft. (cent - -	er-to-center)
<u>2</u> <u>7</u> <u>26</u> <u>36</u>	Area Description: MAIN Area Dimensions: LEE DEA Fixture Grid: Fixture Type: SAND Switching - Type: WALL Accessibility to User: DEA Hours of Operation: Lamp Model: FUD CW	HALL  W, ft X  ft X  No/		ft. ft. (cent  Model:_ <i>R</i> 公	er-to-center) M-2 <b>540</b> -3-7
	Area Description: MAIN Area Dimensions: SEE DEA Fixture Grid: Fixture Type: SANG Switching - Type: WALL Accessibility to User: E Hours of Operation: Lamp Model: FUD CN Lamps/ Ballast/	HALL  W, ft X ft X No/ No/	Ballast	ft. (cent ft. (cent  Model: <u>RQA</u>	er-to-center) <u>1-2540-3-7</u> NCE
	Area Description: MAIN Area Dimensions: LEE DEA Fixture Grid: Fixture Type: LANG Switching - Type: WALL Accessibility to User: L Hours of Operation: Lamp Model: FUD CN Lamps/ Ballast/ Fixture Fixture	HALL  W, ft X ft X No/ No/	Ballast FC	ft. (cent ft. (cent Model: RANA FC	er-to-center) <u>M-2540-3-7</u> NC <del>E</del>
	Area Description: MAIN Area Dimensions: LEE DEA Fixture Grid: Fixture Type: LANG Switching - Type: WALL Accessibility to User: L Hours of Operation: Lamp Model: FUD CN Lamps/ Ballast/ Fixture Fixture	HALL  W, ft X ft X No/ No/	Ballast FC	ft. (cent ft. (cent Model: RANA FC	er-to-center) <u>1-2540-3-7</u> NCE
	Area Description: MAIN Area Dimensions: LEE DEA Fixture Grid: Fixture Type: LANG Switching - Type: WALL Accessibility to User: L Hours of Operation: Lamp Model: FUD CN Lamps/ Ballast/ Fixture Fixture	HALL  W, ft X ft X No/ No/	Ballast FC	ft. (cent ft. (cent Model: RANA FC	er-to-center) <u>1-2540-3-7</u> NCE
1	Area Description: MAIN Area Dimensions: LEE DEA Fixture Grid: Fixture Type: LANG Switching - Type: WALL Accessibility to User: L Hours of Operation: Lamp Model: FUD CN Lamps/ Ballast/ Fixture Fixture	HALL  W, ft X ft X No/ No/	Ballast FC	ft. (cent ft. (cent Model: RANA FC	er-to-center) <u>1-2540-3-7</u> NCE
	Area Description: MAIN Area Dimensions: LEE DEA Fixture Grid: Fixture Type: LANG Switching - Type: WALL Accessibility to User: L Hours of Operation: Lamp Model: FUD CN Lamps/ Ballast/ Fixture Fixture	HALL  W, ft X ft X No/ No/	Ballast FC	ft. (cent ft. (cent Model: RANA FC	er-to-center) <u>M-2540-3-7</u> NCE

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BLDG.	# 44100				ROOM #
	Area Description: MAIN	OFFILE			
	Area Dimensions:	_ ft X	M 30	_ ft.	
	Fixture Grid:	ft X		_ ft. (cen	ter-to-center)
	Fixture Type: SAME				
	Switching - Type: WALL				
	Accessibility to User: OK				
	Hours of Operation:				
	Lamp Model:		Ballast	Model:	
	Lamps/ Ballast/ <u>Fixture</u> <u>Fixture</u>	No. <u>Fixture</u>	<u>FC</u>	FC	FC
	7 1	6	66	47	-
	LIGHTIN	G SURVEY D	ATA SHEET		
BLDG.	# <u>44100</u>				ROOM #
	Area Description: OFFILE	#3			
	Area Dimensions: 17	ft X	30	_ ft.	
	Fixture Grid:				nter-to-center)
	Fixture Type: SAME				
	Switching - Type: WALL	No	1	NEED	D, 5,
	Accessibility to User:				
	Hours of Operation:				
	Lamp Model: <u>FUO</u> CW		Ballast	Model:	
	Lamps/ Ballast/	No.		FC	<u>FC</u>
	Fixture Fixture	<u>Fixture</u>	<u>FC</u>	<u>FC</u>	1.0
		<u>Fixture</u>	<u>55</u>	71	- <u></u>
	Fixture Fixture Z	Fixture 5		<u>71</u>	<u></u>
	<u>Fixture</u> <u>Fixture</u>	Fixture 5		<u>71</u>	
	Fixture Fixture Z	Fixture 5		<u>71</u>	<u></u>

G.	# 44100				ROOM #
	Area Description: MENS Los	LEFE ROOM			
	Area Dimensions:				
	Fixture Grid:	ft X		ft. (cen	ter-to-center)
	Fixture Type: SAME				
	Switching - Type: WALL	No.		NEED	0,5
	Accessibility to User: ot				
	Lamp Model: Puocw				NZC
		No.			
	Lamps/ Ballast/ Fixture Fixture	<u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
	2 1	14	26	33	
		I IN AL	A) F		
	LIGHTI	NG SURVEY DA	TA SHEET		
<b>-</b> -	LIGHTII	NG SURVEY DA	TA SHEET		ROOM #
<b>–</b> –	# <u>44</u> /00		TA SHEET		ROOM #
<b>–</b> –	# <u>YY/00</u> Area Description: SHOWER	APEA		ft.	ROOM #
<b>D</b> G.	# <u>yuloo</u> Area Description: SHOWEZ  Area Dimensions:	AP&Aft X			
	# <u>YU/OU</u> Area Description: SHOWER Area Dimensions: Fixture Grid:	######################################			
	# <u>yy/ov</u> Area Description: <u>Shower</u> Area Dimensions:  Fixture Grid:  Fixture Type: SAME	#### ft X ft X		_ ft. (cer	ter-to-center)
DG.	# <u>YY/OD</u> Area Description: SHOWER  Area Dimensions:  Fixture Grid:  Fixture Type: SAME  Switching - Type: WALL	######################################		_ ft. (cer	ter-to-center)
DG.	# <u>yy/ov</u> Area Description: <u>Shower</u> Area Dimensions:  Fixture Grid:  Fixture Type: SAME	#### ft X _ ft X _ No Z		_ ft. (cer	ter-to-center)
DG.	# <u>UUIOO</u> Area Description: SHOWEZ  Area Dimensions:  Fixture Grid:  Fixture Type: SAME  Switching - Type: WALL  Accessibility to User: C	#### ft X _ ft X _ No Z		_ ft. (cer	ter-to-center)
DG.	# <u>UU/OU</u> Area Description: SHOWER  Area Dimensions:  Fixture Grid:  Fixture Type: SAME  Switching - Type: WALL  Accessibility to User: C  Hours of Operation:  Lamp Model:  Lamps/ Ballast/	######################################	Ballast	ft. (cer	ter-to-center)
DG.	# <u>UUIOU</u> Area Description: SHOWER  Area Dimensions:  Fixture Grid:  Fixture Type: SAME  Switching - Type: WALL  Accessibility to User: C  Hours of Operation:  Lamp Model:	######################################	Ballast FC	_ ft. (cer	ter-to-center)
DG.	# <u>UU/OU</u> Area Description: SHOWER  Area Dimensions:  Fixture Grid:  Fixture Type: SAME  Switching - Type: WALL  Accessibility to User: C  Hours of Operation:  Lamp Model:  Lamps/ Ballast/	######################################	Ballast	ft. (cer	ter-to-center)
DG.	# <u>UU/OU</u> Area Description: SHOWEZ  Area Dimensions:  Fixture Grid:  Fixture Type: SAME  Switching - Type: WALL  Accessibility to User: C  Hours of Operation:  Lamp Model:  Lamps/ Ballast/  Fixture Fixture	######################################	Ballast FC	ft. (cer	ter-to-center)
DG.	# <u>Juliou</u> Area Description: Shower  Area Dimensions:  Fixture Grid:  Fixture Type: SAME  Switching - Type: WALL  Accessibility to User: C  Hours of Operation:  Lamp Model:  Lamps/ Ballast/  Fixture Fixture	######################################	Ballast  FC 64  SHOWE	ft. (cer  NGC) 0  Model:	ter-to-center)
DG.	# <u>UU/OU</u> Area Description: SHOWEZ  Area Dimensions:  Fixture Grid:  Fixture Type: SAME  Switching - Type: WALL  Accessibility to User: C  Hours of Operation:  Lamp Model:  Lamps/ Ballast/  Fixture Fixture	######################################	Ballast  FC 64  SHOWE	ft. (cer  NGC) 0  Model:	<u>FC</u>

A	# 44100					
А	A Docamin	tion: LOCKER	· 2n -	OLD		
r		ons:				<del></del>
c	Tivtura Grid	0115.	ft. X		ft. (cente	r-to-center)
ר נ	*1Xture uniq	: SAME	16 //			,,
,	:1xture Type	Type: WALL	No.		NFED D	ν 5
		y to User:				
1	Hours of Ope	ration: F40 CW		Pallast	Model:	
			No.	Dallase	houe	
<u>[</u>	Lamps/ <u>Fixture</u>	Fixture	No. <u>Fixture</u>	<u>FC</u>	FC	FC
	2	/	36	30	35	·
		LIGHT	THE CHOVEY D	TA CUEFT		
		LIGHT	ING SURVEY DA	ATA SHEET		
IG. 1	#	LIGHT	ING SURVEY DA	ATA SHEET		ROOM #
,	Area Descrip	otion:				ROOM #
,	Area Descrip				ft.	
,	Area Descrip	otion:			ft.	
	Area Descrip Area Dimensi Fixture Grid Fixture Type	otion: ions: d:	ft X ft X		ft. ft. (cent _	
	Area Descrip Area Dimensi Fixture Grid Fixture Type	otion: ions: i:	ft X ft X		ft. ft. (cent _	
	Area Descrip Area Dimensi Fixture Grid Fixture Type Switching -	otion: ions: d:	ft X ft X No		ft. ft. (cent _ _	er-to-center
	Area Descrip Area Dimensi Fixture Grid Fixture Type Switching - Accessibilit	otion:ions:i:i:i:	ft X ft X No		ft. ft. (cent _ _	er-to-center
	Area Descrip Area Dimensi Fixture Grid Fixture Type Switching - Accessibilit Hours of Ope	otion: ions: d: e: Type: ty to User:	ft X ft X No		ft. ft. (cent _ _	er-to-center
1	Area Descrip Area Dimensi Fixture Grid Fixture Type Switching - Accessibilit Hours of Ope Lamp Model: Lamps/	otion: ions: i:  Type: ty to User: eration:	ft X ft X No		ft. ft. (cent _ _	er-to-center
1	Area Descrip Area Dimensi Fixture Grid Fixture Type Switching - Accessibilit Hours of Ope Lamp Model: Lamps/	otion: ions: i:  Type: ty to User: eration: Ballast/	ft X ft X No No.	Ballast	ft. ft. (cent   Model:	er-to-center

BLDG.	# <u>44100</u>				ROOM #
	Area Description: Locker	2 HALL			
	Area Dimensions:				
	Fixture Grid:	ft X		_ft. (cent	er-to-center
	Fixture Type: VAZIOUS				
	Switching - Type: WALL				
	Accessibility to User:	K .			
	Hours of Operation:				
	Lamp Model:		Ballast 1	Model:	
	Lamps/ Ballast/	No.			
	Fixture Fixture	<u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
	<del>2</del> /	_6_			
	2 /	.J.			
FRE	2 / LIGHTS ARE BURNED 1-75 W INCAD,	OUT -	1×4'		
NNT IDUSTRUM	1 75 hl lakeAD				
Do	1 = 73 70 11001107				
RI DG	# <u> 44100</u>				ROOM #
ocou.		$\mathcal{P}_{\bullet \circ}$			
	Area Description: MENS			£+	
	Area Dimensions:	ft X	•	_ ft. /cont	tom to conton
	Fixture Grid:		114 4/	_ rt. (cen	ter-to-center
	Fixture Type: 6VPF, M			•	
	Switching - Type: WALL Accessibility to User:	•			
	Hours of Operation: Lamp Model:				
	Lamps/ Ballast/	No.	5411430		
	Fixture Fixture	<u>Fixture</u>	FC	<u>FC</u>	<u>FC</u>
	7 1	8	80		
			7.70		

	# <u>44/00</u>				ROOM #
	Area Description: MENS	SHOWED			
	Area Dimensions:				
	Area Dimensions:	1c v		ft (can	ter-to-center)
	Fixture Grid:  Fixture Type: 4/5000		GASLET	_ 10. (Cen	cer - co-cerreer j
	Fixture Type: 4 3000	ARE MINNY	1	DARK	hlze
	Switching - Type:	, NO		DOCINI	70023
	Accessibility to User: 6				
	Hours of Operation:	1	0.11	M = d = 1	
	Lamp Model: F40 Ch		Ballast	Model:	
	Lamps/ Ballast/ <u>Fixture</u> <u>Fixture</u>	No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	FC
	2 1	8	28	40	
	·				
	LIGH	ITING SURVEY D	ATA CHEET		
		II III OOKIEL D	AIA SHEET		
			AIA SHEET		
LDG.	# <u>44/180</u>		ATA SHEET		ROOM #
LDG.	# <u>44/80</u>				ROOM #
LDG.	# <u>44180</u> Area Description: <u>Wome</u>	ens Locke		ft.	ROOM #
LDG.	# 40/80  Area Description: Wome Area Dimensions: 12,5	ens Locke	72 38		ROOM #
LDG.	# 99/00  Area Description: Wome Area Dimensions: 12,5  Fixture Grid: Fixture Type: SAME		72 38	_ ft. (cer	ter-to-center)
LDG.	# 99/00  Area Description: Wome Area Dimensions: 12,5  Fixture Grid: Fixture Type: SAME		72 38	_ ft. (cer	ter-to-center)
LDG.	# 49/100  Area Description: Wome Area Dimensions: 12,5  Fixture Grid: Fixture Type: SAME  Switching - Type: WA	ft X ft X	2 38	_ ft. (cer . <i>N E &amp; D</i>	ter-to-center)
LDG.	# 99/00  Area Description: Wome Area Dimensions: 12,5  Fixture Grid: Fixture Type: SAME	ft X ft X ft X ft X	2 38	_ ft. (cer . <i>N &amp; &amp; D</i>	ter-to-center)
LDG.	# 99/00  Area Description: Wome Area Dimensions: 12,5  Fixture Grid: Fixture Type: SAME Switching - Type: WA Accessibility to User: Hours of Operation:	ft X ft X ft X ft X	72 38	_ ft. (cer	ter-to-center)
LDG.	# 99/00  Area Description: Wome Area Dimensions: 12,5  Fixture Grid: Fixture Type: SAME  Switching - Type: WA  Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	ft X ft X No No	38 / Ballast	ft. (cer	ter-to-center)
LDG.	# 99/00  Area Description: Wome Area Dimensions: 12.5  Fixture Grid: Fixture Type: SAME  Switching - Type: WA  Accessibility to User: Hours of Operation: Lamp Model:	ft X ft X No No No No Fixture	2 38 / Ballast	ft. (cer	ter-to-center)
LDG.	# 99/00  Area Description: Wome Area Dimensions: 12,5  Fixture Grid: Fixture Type: SAME  Switching - Type: WA  Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	ft X ft X No No	38 / Ballast	ft. (cer	ter-to-center)
LDG.	# 99/00  Area Description: Wome Area Dimensions: 12,5  Fixture Grid: Fixture Type: SAME  Switching - Type: WA  Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	ft X ft X No No No No Fixture	2 38 / Ballast	ft. (cer	ter-to-center)
LDG.	# 99/00  Area Description: Wome Area Dimensions: 12,5  Fixture Grid: Fixture Type: SAME  Switching - Type: WA  Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	ft X ft X No No No No Fixture	2 38 / Ballast	ft. (cer	ter-to-center)
LDG.	# 99/00  Area Description: Wome Area Dimensions: 12,5  Fixture Grid: Fixture Type: SAME  Switching - Type: WA  Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	ft X ft X No No No No Fixture	2 38 / Ballast	ft. (cer	ter-to-center)
LDG.	# 99/00  Area Description: Wome Area Dimensions: 12,5  Fixture Grid: Fixture Type: SAME  Switching - Type: WA  Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	ft X ft X No No No No Fixture	2 38 / Ballast	ft. (cer	ter-to-center)

Area Description: Workers SHOULD #    Area Dimensions:   ft X	G. # <u>44150</u>				ROOM #
Area Dimensions:	Area Description: Wow	LENS SHOWER	#1		
Fixture Grid:	Area Dimensions:/	ft X		ft.	
Fixture Type:   Type:   WANL   No.     NUTTO   O.   S	Fixture Grid:	ft X		ft. (cen	ter-to-center)
Switching - Type:	Firstura Tunas 75 hl	FNCLOSED L	1 LANDES		
Accessibility to User:   DK	Switching - Type:	ALL No.	/	NEE	005
Hours of Operation:	Accessibility to User:	OK			
Lamp Model:   Ballast Model:					
Lighting Survey Data Sheet  Lighting Survey Data Sheet  DG. # UMDD  ROOM #  Area Description: Women's Showed #\sum ft.  Fixture Grid: ft X ft.  Fixture Grid: ft X ft.  Fixture Type: Same As #\sum No.  Accessibility to User: Hours of Operation:  Lamp Model: Ballast Model: Ballast Model: Lamps/ Ballast/ Fixture Fixture FC FC FC FC					
Area Description:	Lamps/ Ballast/	No. <u>Fixture</u>		<u>FC</u>	<u>FC</u>
Area Description: Womens SHOWER #\S  Area Dimensions: ft X ft.  Fixture Grid: ft X ft. (center-to-center fixture Type: SANT +\S   Switching - Type: No.  Accessibility to User: Hours of Operation:  Lamp Model: Ballast   No.  Fixture Fixture   Fixture   FC   FC   FC   FC   FC   FC   FC   F					
Area Description:       Womens Shower Head         Area Dimensions:       ft X       ft.         Fixture Grid:       ft X       ft. (center-to-center         Fixture Type:       SAME AS HI       Switching - Type:       No.         Switching - Type:       No.       No.         Accessibility to User:       Hours of Operation:       Ballast Model:         Lamp Model:       Ballast Model:       Fixture         Fixture       Fixture       FC       FC		IGHTING SURVEY DA	ATA SHEET		
Area Dimensions: ft X ft.  Fixture Grid: ft X ft. (center-to-center Fixture Type: No No No No No No Ballast Model: Ballast Model: No Fixture Fixture FC FC FC FC		IGHTING SURVEY DA	ATA SHEET		ROOM #
Fixture Grid: ft. (center-to-center Fixture Type: No Fixture Fixture FC FC FC FC	OG. # <u>114100</u>				ROOM #
Fixture Type: SANT 45 TH    Switching - Type: No	OG. # <u>ปุ่นเออ</u> Area Description: <u>Wo</u>	omens Showe	iz #2		ROOM #
Switching - Type: No	Area Description: <u>Wo</u> Area Dimensions:	omens SHowe	2 # Z	ft.	
Accessibility to User:  Hours of Operation:  Lamp Model:  Ballast Model:  Lamps/ Ballast/ No.  Fixture Fixture FC FC FC	Area Description: <u>Wo</u> Area Dimensions:  Fixture Grid:	omens SHowe ft Xft X	iz #2	ft. ft. (cen	
Hours of Operation:  Lamp Model: Ballast Model:  Lamps/ Ballast/ No.  Fixture Fixture FC FC FC	Area Description: Wo Area Dimensions: Fixture Grid: Fixture Type: SANT	omens SHOWE  ft X  ft X  As #/	iz #2	ft. ft. (cen -	
Lamp Model: Ballast Model:  Lamps/ Ballast/ No.  Fixture Fixture FC FC FC	Area Description: Wo Area Dimensions: Fixture Grid: Fixture Type: SANT Switching - Type:	ft X ft X ft X	iz #2	ft. ft. (cen - -	ter-to-center
Lamps/ Ballast/ No. Fixture Fixture FC FC FC	Area Description: Wo Area Dimensions: Fixture Grid: Fixture Type: SAME Switching - Type: Accessibility to User:	omens SHOWE  ft X  ft X  No.	2 # Z	ft. ft. (cen - -	ter-to-center)
Fixture Fixture FC FC FC	Area Description: Wo Area Dimensions: Fixture Grid: Fixture Type: SAME Switching - Type: Accessibility to User: Hours of Operation:	omens SHowe ft Xft X AS #/No	iz #2	ft. ft. (cen - -	ter-to-center)
9 12	Area Description:	ft X ft X ft X ft X ft X ft X No	iz #2	ft. ft. (cen - -	ter-to-center
	Area Description: Wo Area Dimensions: Fixture Grid: Fixture Type: SANT Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	ft X ft X ft X ft X No No	Ballast	ft. ft. (cen _ _ Model:	ter-to-center
	Area Description: Wo Area Dimensions: Fixture Grid: Fixture Type: SANT Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	ft X ft X ft X ft X ft X No No	Ballast	ft. ft. (cen _ _ Model:	ter-to-center
I e	Area Description: Wo Area Dimensions: Fixture Grid: Fixture Type: SANT Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	ft X ft X ft X ft X ft X No No	Ballast	ft. ft. (cen _ _ Model:	ter-to-center
•	Area Description: Wo Area Dimensions: Fixture Grid: Fixture Type: SANT Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	ft X ft X ft X ft X ft X No No	Ballast	ft. ft. (cen _ _ Model:	ter-to-center

	44100						ROOM #
А	Area Descri	ption: Wa	om Ens	BATH PO	on Lova	100	
Α	Area Dimens	ions:	16.5	ft X	22.5	ft.	
F	ixture Gri	d:		ft X		ft. (cent	er-to-center <u>)</u>
F	ixture Typ	e: SAME	-			_	
S	Switching -	Type:	WALL	No	1	NEED	D, 5,
Н	lours of Op	eration: _					
L	_amp Model:				Ballast	Model:	
1	amns/	Ballast/ <u>Fixture</u>		No.			<u>FC</u>
	7	1		4	50		
00			LIGHTIN	IG SURVEY D	ATA SHEET		ROOM #
	# <u> 44100</u>						ROOM #
ļ	Area Descri	iption:	Nontr	~> B.,	₽,		ROOM #
ļ	Area Descri Area Dimens	sions:	Nont	~> <i>В.,</i>	₽,	ft.	
<i>}</i>	Area Descri Area Dimens Fixture Gri	sions: id:	Nontr	~> <i>B₁,</i> ft X ft X	₽,	ft.	
,, ,,	Area Descri Area Dimens Fixture Gri Fixture Typ	sions: id: pe:/	Nome INDUST	~> B,, _ ft X _ _ ft X _ RIAL	R,	ft. ft. (cent _	ROOM #
<i>μ</i> <i>μ</i> !	Area Descri Area Dimens Fixture Gri Fixture Typ Switching -	sions: id: pe:	Nomer INDUST	~> B,, _ ft X _ _ ft X _ Ro	R,	ft. ft. (cent _ _	
; ; ;	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili	sions: id: oe:	Nomer INDUST VAIL : Ot	~> B,, ft X ft X No	R,	ft. ft. (cent _ _	
;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op	sions:  id:  pe: 4/  Type: v  ity to User: peration:	Nomer INDUST VAIL : Ot	~> B,, ft X ft X No	R,	ft. ft. (cent _ _	
# # # \$ # #	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili	sions:  id:  pe: 4/  Type: v  ity to User: peration:	Nomen INDUST VAIL : Ot	~> B,, ft X ft X No	R,	ft. ft. (cent   Model:	ter-to-center)
# # # # # #	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model:	sions:  id:  y'  Type:  Vity to User:  peration:	Nomen INDUST VAIL : Ot	~> B., ft X ft X No No No Fixture	R,  Ballast  FC	ft. ft. (cent _ _	ter-to-center)
# # # # # #	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model:	sions:  id:  y'  Type:  Vity to User:  peration:  Ballast/	Nomen INDUST VAIL : Ot	~> B,, ft X ft X No No	R, / Ballast	ft. ft. (cent   Model:	ter-to-center)
# # # # # #	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/ Fixture	sions:  id:  y'  Type:  Vity to User:  peration:  Ballast/	Nomer INDUST VAIL : Ot	~> B., ft X ft X No No No Fixture	R,  Ballast  FC	ft. ft. (cent   Model:	ter-to-center)
# # # # # #	Area Descri	sions:  id:  y'  Type:  Y  ity to User:  peration:  Ballast/ Fixture  /	Nomen INDUST VAIL : Ot	No. Fixture	₽, / Ballast FC 36	ft. ft. (cent   Model: <u>FC</u> <u>46</u>	ter-to-center)
# # # # # #	Area Descri	sions:  id:  y'  Type:  Vity to User:  peration:  Ballast/	Nomen INDUST VAIL : Ot	No. Fixture	₽, / Ballast FC 36	ft. ft. (cent   Model: <u>FC</u> <u>46</u>	ter-to-center)

BLDG.	# 44180	ROOM #
	Area Description: SUPPLY STORAGE	
	Area Dimensions: 29 ft x 16.5	ft.
	Fixture Grid: ft X	ft. (center-to-center)
	Fixture Type: SAME	γ.
	Switching - Type: WALL No	
	Accessibility to User: Ot	
	Hours of Operation:  Lamp Model: FUD ZW Ballast M	Indel:
	Lamps/ Ballast/ No. <u>Fixture</u> <u>Fixture</u> <u>FC</u>	<u>FC</u> <u>FC</u>
	2 1 8 40	33
	j	
	LIGHTING SURVEY DATA SHEET	
BLDG.	#	ROOM #
	Area Description: SUPPLY FILING AREA	-
	Area Dimensions: 1660 ft X 41	ft. 8
	Fixture Grid: ft X	
	Fixture Type: SAME	_ , ,
	Switching - Type: WALL No	NEED 0,5
	Accessibility to User:	
	Hours of Operation:	
	1	Model:
		loder
	Lamps/ Ballast/ No. Fixture Fixture FC	FC FC
	4 2 23 69	7,
		<del></del>
	1	

BLDG.	#_40160_				ROOM #
	Area Description: 50 PP24	DEFILE			
	Area Dimensions: 30	ft X	20	ft.	
	Fixture Grid:				er-to-center)
					,
	Fixture Type: WALL	No	1		v
	Accessibility to User: Oh				
	Hours of Operation:				
	Lamp Model:				
		No.			
		<u>Fixture</u>	<u>FC</u>	FC	<u>FC</u>
	7_ 1	フ	32		
		<del></del>			
	I ICUTII	ar clibyEy n	ATA CHEET		
	LIGHTI	NG SURVEY D	ATA SHEET		
		NG SURVEY D	ATA SHEET		2004 #
BLDG.	# <u>UU150</u>				ROOM #
BLDG.	# <u>UUIDD</u> Area Description: SUPPRY	ORFILE I	PARTITION	1	ROOM #
BLDG.	# <u>UVIDO</u> Area Description: 500024  Area Dimensions: 9.5	ORFILE	PAZTITION 10	_ ft. 7 ′	
BLDG.	# <u>UVIDO</u> Area Description: 500024  Area Dimensions: 9.5	ORFILE	PAZTITION 10	_ ft. 7 ′	
BLDG.	# <u>UUIDD</u> Area Description: Support  Area Dimensions: 9.5  Fixture Grid:	ORF12& 1 ft X ft X	PAZTITION 10	_ ft. 7 ′	
BLDG.	# <u>UUIDO</u> Area Description: Supozy  Area Dimensions: 9.5  Fixture Grid:  Fixture Type: SAME	ORFILE   ft X _ ft X	PAZTITION 10	_ ft. 7 ′ _ ft. (cent	
BLDG.	# <u>UUIDD</u> Area Description: Support  Area Dimensions: 9.5  Fixture Grid:	ORF, 25 / ft X ft X No	PAZTITION 10	_ ft. 7 <sup>/</sup> _ ft. (cent	er-to-center)
BLDG.	# <u>UVIDO</u> Area Description: <u>SUPPRIME</u> Area Dimensions: <u>9.5</u> Fixture Grid:  Fixture Type: <u>SAME</u> Switching - Type: <u>WAN</u> Accessibility to User: <u>67</u>	ORF,2& , ft X ft X No	PARTITION 10	_ ft. 7 <sup>/</sup> _ ft. (cent	er-to-center)
BLDG.	# <u>UVIDO</u> Area Description:	ORF,2& , ft X ft X No	PARTITION 10	_ ft. 7 <sup>/</sup> _ ft. (cent	er-to-center)
BLDG.	# <u>UVIDO</u> Area Description:	ORF,2& , ft X ft X No	PARTITION 10	_ ft. 7 <sup>/</sup> _ ft. (cent	er-to-center)
BLDG.	# <u>UVIDO</u> Area Description:	ORFILE I	PARTITION 10	_ ft. 7 <sup>/</sup> _ ft. (cent	er-to-center)
BLDG.	# <u>UVIDO</u> Area Description:	ORFIZE   ft X ft X No No	PARTITION 10  Ballast FC	_ ft. 7 / _ ft. (cent	er-to-center)
BLDG.	# <u>UVIDO</u> Area Description:	ORFIZE   ft X ft X No No	PARTITION 10  Ballast	_ ft. 7 / _ ft. (cent	er-to-center)
BLDG.	# <u>UVIDO</u> Area Description:	ORFIZE   ft X ft X No No	PARTITION 10  Ballast FC	_ ft. 7 / _ ft. (cent	er-to-center)
BLDG.	# <u>UVIDO</u> Area Description:	ORFIZE   ft X ft X No No	PARTITION 10  Ballast FC	_ ft. 7 / _ ft. (cent	er-to-center)
BLDG.	# <u>UVIDO</u> Area Description:	ORFIZE   ft X ft X No No	PARTITION 10  Ballast FC	_ ft. 7 / _ ft. (cent	er-to-center)
BLDG.	# <u>UVIDO</u> Area Description:	ORFIZE   ft X ft X No No	PARTITION 10  Ballast FC	_ ft. 7 / _ ft. (cent	er-to-center)

#### LIGHTING SURVEY ECO CHECK-LIST

BLDG # 51-420

# ROOM/AREA ENTIRE BUILDING

A STATE OF THE STA

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	
	<ol><li>Reduce indoor lighting where illumination exceeds AEI recommended levels</li></ol>	
	3. Increase daylighting	
	4. Lower light fixtures	***
	<ol><li>Improve reflection and dispersion with light-colored ceiling and walls</li></ol>	
В.	Improve lighting controls	_
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	
	<ol><li>Install additional switches to control lighting arrangements</li></ol>	
	4. Use time-clocks to shut off exterior building lights	
С.	Improve lighting efficiency	
	<ol> <li>Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps</li> </ol>	
	<ol><li>Replace incandescent lamps in exit sign fixtures with LED fixtures</li></ol>	
	<ol><li>Replace incandescent lamps in exit signs with compact fluorescent lamps</li></ol>	
	<ol> <li>Replace standard fluorescent lamps with energy- conserving lamps</li> </ol>	/
	<ol><li>Replace standard fluorescent ballasts with electronic ballasts</li></ol>	
	<ol> <li>Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps</li> </ol>	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	

G.	# <u>54120</u> 8	51460				ROOM # <u>34</u>
	_	ption: BREAK	ROOM			
,	Area Descri	sions:	ft X	19,5	ft.	
	Fixture Gri	id:	ft X		— ft. (cente	er-to-center)
		ne: ZX4 RECES				,
	Fixture Typ	- Type: WAL	No. 1		<b>-</b>	
	Accession i	ity to User: <u> </u>	200 - 1630	OPF EU	STEY OTHER	PEIDAY
	Hours of Op	: <u>F40 CW</u>	00 1000	Ballast	Model: MASNA	TEX 446-1-5
			No.	541145	7	₹ E
	Lamps/ Fixture ·	Fixture	<u>Fixture</u>	<u>FC</u>	<u>FC</u>	FC
	Ш	2	6	90		
	8 CEILI					
	8 CEILL		GHTING SURVEY D	ATA SHEET		ROOM #35
 DG.	#54ZO	LIG	SHTING SURVEY D	ATA SHEET		ROOM #35
– – DG.	# <u>5420</u> Area Descr	iption: LowF.	CHTING SURVEY D		ft.	ROOM #35
– – DG.	# <u>5420</u> Area Descr	iption: LowF.	Room  ft X			
	# <u>SYZO</u> Area Descr Area Dimen Fixture Gr	iption: LowF. sions: 13	Room  ft X			ROOM #35
	# <u>SYZO</u> Area Descr Area Dimen Fixture Gr Fixture Ty	iption: Cowf. sions: 13	Room  ft X  ft X	15	ft. (cent	
 DG.	# <u>SYZO</u> Area Descr Area Dimen Fixture Gr Fixture Ty Switching	iption: LowF. sions: 13 id: pe: SAME - Type: OCUR.	ROOM  ft X  ft X  SENS. No	15	ft. (cent	
	# <u>SYZO</u> Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil	iption: LowF. sions: 13 id: pe: SAME - Type: OCUR. ity to User:	ROOM  ft X  ft X  SENS. No	15	ft. (cent	
	# <u>SYZO</u> Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O	iption: LIG sions: 13 id: pe: SAME - Type: OCUR ity to User: Operation:	ROOM  ft X  ft X  SENS, No	15	ft. (cent	er-to-center)
– –	# <u>SYZO</u> Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O Lamp Model	iption: LowF. sions: 13 rid: pe: SAME - Type: OCUQ. ity to User: _ Operation:	ROOM  ft X  ft X  OK	15 Ballas	ft. (cent	er-to-center)
	# <u>SYZO</u> Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O	iption: LIG sions: 13 id: pe: SAME - Type: OCUR ity to User: Operation:	ROOM  ft X  ft X  SENS. No	<i>IS</i> Ballas <u>FC</u>	ft. (cent 	er-to-center)
DG.	# <u>SYZO</u> Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O Lamp Model Lamps/	iption: LowF. sions: 13 id: pe: SAME - Type: OCUR ity to User: Operation: : Ballast/	ROOM  FLOOM  THING SURVEY D  ROOM  THE X  THE X  OR  NO.	15 Ballas	ft. (cent	er-to-center)

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BLDG.	#54120				ROOM # 3.5
	Area Description: OFFICE				
	Area Dimensions: 15	ft X	15	_ ft.	
	Fixture Grid:	ft X		_ ft. (cent	er-to-center)
	Fixture Type:			_	
	Switching - Type: O.S.	No		_	
	Accessibility to User: ok				
	Hours of Operation:				
	Lamp Model:		Ballast	Model:	
	Lamps/ Ballast/ Fixture Fixture	No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
	4 2	4	46		
	LIGHT	TING SURVEY DA	TA SHEET		
RLDG		TING SURVEY DA	ATA SHEET		ROOM # <u>3</u> /
BLDG	. # <u>54/20</u>				ROOM # <u>3</u> /
BLDG	. # <u>54/20</u> Area Description: <u>CHEM. E</u>	NO. OFFICE		ft.	ROOM # <u>3/</u>
BLDG	. # <u>54120</u> Area Description: <u>CHEM. E</u> Area Dimensions: 15.5	No. OFFICE 5 ft X	15	ft.	
BLDG	. # <u>54120</u> Area Description: <u>CHEM. E.</u> Area Dimensions: <u>15.3</u> Fixture Grid:	No. OFFICE  The ft X	. 15	ft. (cen	ROOM # <u>3/</u> ter–to–center)
BLDG	. # <u>54120</u> Area Description: <u>CHEM. E</u> Area Dimensions: <u>15.5</u> Fixture Grid: <u>SAME</u>	No. OFFICE ft X ft X	15	ft. (cen _	
BLDG	. # 54120  Area Description: CHEM. E.  Area Dimensions: 15.3  Fixture Grid: SAME  Switching - Type: WALL	No. DFFICE  ft X  ft X  No	. 15	ft. (cen  _	ter-to-center)
BLDG	Area Description: <u>CHEM. E</u> Area Dimensions: <u>15.5</u> Fixture Grid:  Fixture Type: <u>SAME</u> Switching - Type: <u>WALL</u> Accessibility to User: <u>C</u>	No. OFFICE  ft X ft X No	15	ft. (cen _ _	ter-to-center)
BLDG	Area Description: CHEM. E.  Area Dimensions: 15.3  Fixture Grid: SAME  Switching - Type: WALL  Accessibility to User: C  Hours of Operation:	no. DFFICE  ft X  ft X  No.	15	ft. (cen  _	ter-to-center)
BLDG	Area Description: CHEM. E.  Area Dimensions: 15.3  Fixture Grid:  Fixture Type: SAME  Switching - Type: WALL  Accessibility to User: C  Hours of Operation:  Lamp Model:	No. OFFICE  ft X ft X No No	15 / Ballast	ft. (cen  _ : Model:	ter-to-center)
BLDG	Area Description: CHEM. E.  Area Dimensions: 15.3  Fixture Grid:  Fixture Type: SAME  Switching - Type: WALL  Accessibility to User: C  Hours of Operation:  Lamp Model:  Lamps/ Ballast/  Fixture Fixture	ft X No	15	ft. (cen  _	ter-to-center)
BLDG	Area Description: CHEM. E.  Area Dimensions: 15.5  Fixture Grid:  Fixture Type: SAME  Switching - Type: WALL  Accessibility to User: C  Hours of Operation:  Lamp Model:  Lamps/ Ballast/	No. OFFICE  ft X ft X No No	15 / Ballast	ft. (cen  _ : Model:	ter-to-center)
BLDG	Area Description: CHEM. E  Area Dimensions: 15.5  Fixture Grid:	No. DFFICE  ft X ft X No  No  No  No  Fixture	/ Ballast FC 53	ft. (cen	ter-to-center) <u>FC</u>
BLDG	Area Description: CHEM. E  Area Dimensions: 15.5  Fixture Grid:	No. DFFICE  ft X ft X No  No  No  No  Fixture	/ Ballast FC 53	ft. (cen	ter-to-center) <u>FC</u>
BLDG	Area Description: CHEM. E  Area Dimensions: 15.5  Fixture Grid:	No. DFFICE  ft X ft X No  No  No  No  Fixture	/ Ballast FC 53	ft. (cen  _ : Model:	ter-to-center) <u>FC</u>
BLDG	Area Description: CHEM. E  Area Dimensions: 15.5  Fixture Grid:	No. DFFICE  ft X ft X No  No  No  No  Fixture	/ Ballast FC 53	ft. (cen	ter-to-center) <u>FC</u>

G.	# <u>54120</u>				ROOM # 27
٠.					
	Area Description: DFFICE  Area Dimensions: 15 ft X				
	Fixture Grid: ft X			ft. (cente	er-to-center)
	Fixture Type:			(33	,
	Switching - Type: WALL No.	,	·		
	Accessibility to User: No.		<del></del>		
	Hours of Operation:				
	Lamp Model:		11430 110		
	Lamps/ Ballast/ No. Fixture Fixture Fixture		4	<u>FC</u>	<u>FC</u>
	4 2 4	1/	7		
	1		<del></del>		
<b>-</b> -	LIGHTING SURV	EY DATA S	 SHEET		
		EY DATA S	 SHEET		ROOM #32
OG.	# <u>54120</u>		 SHEET		ROOM #3と
)G.	# <u>54120</u> Area Description: MENS LHANGE 1	Room			ROOM #3と
)G.	# <u>54120</u> Area Description: <u>MENS LHANGE</u> Area Dimensions:15 ft	Room X <u>14</u>	1,5	ft.	
)G.	# 54120  Area Description: MENS CHANGE 1  Area Dimensions:	Room X <u>14</u>	1,5		ROOM #32 cer-to-center)
)G.	# 54120  Area Description: MENS CHANGE 1  Area Dimensions: 15 ft  Fixture Grid: ft  Fixture Type: H' GASKET	Room X14 X	1,5		
)G.	# 54120  Area Description: MENS LHANGE    Area Dimensions: 15 ft  Fixture Grid: ft  Fixture Type: H' GASKET  Switching - Type: WALL No.	Room X14 X	1,5		
)G.	# 521120  Area Description: MENS CHANGE    Area Dimensions: /5 ft  Fixture Grid: ft  Fixture Type: H' GASKET  Switching - Type: WALL No.  Accessibility to User: OK	Room X14 X	1,5		
)G.	# 54120  Area Description: MENS LHANGE Area Dimensions: 15 ft  Fixture Grid: ft  Fixture Type: H' GASKET  Switching - Type: WALL No.  Accessibility to User: OK  Hours of Operation:	Room X14 X	/,5	ft. (cent	cer-to-center)
OG.	Area Description: MENS LHANGE Area Dimensions: 15 ft  Fixture Grid: ft  Fixture Type: H' GASKET  Switching - Type: WALL No.  Accessibility to User: OK  Hours of Operation:  Lamp Model: F40 CW	Room X14 X 	/,5		cer-to-center)
)G.	# 54120  Area Description: MENS LHANGE Area Dimensions: 15 ft  Fixture Grid: ft  Fixture Type: H' LASKET  Switching - Type: WALL No.  Accessibility to User: OK  Hours of Operation:  Lamp Model: F40 CW  Lamps/ Ballast/ No.	Room X	allast M	ft. (cent odel: <u>MAR</u> k	cer-to-center)
OG.	Area Description: MENS LHANGE Area Dimensions: 15 ft  Fixture Grid: ft  Fixture Type: H' LASKET  Switching - Type: WALL No.  Accessibility to User: OK  Hours of Operation:  Lamp Model: F40 CW  Lamps/ Ballast/ No.  Fixture Fixture Fixture	Room  X	allast M	ft. (cent odel: <u>MARk</u>	cer-to-center)
OG.	# 54120  Area Description: MENS LHANGE Area Dimensions: 15 ft  Fixture Grid: ft  Fixture Type: H' LASKET  Switching - Type: WALL No.  Accessibility to User: OK  Hours of Operation:  Lamp Model: F40 CW  Lamps/ Ballast/ No.	Room  X	allast M	ft. (cent odel: <u>MAR</u> k	ter-to-center)

ì.	#54120				
	Area Description: Womens	HENGE R	DOM		
	Area Dimensions:15	ft X	9	ft.	
	Fixture Grid:	ft X		ft. (cente	r-to-center)
	Fixture Type: SANE AS MENS				
	Switching - Type: WALL	No		-	
	Accessibility to User:Ot				
	Hours of Operation:				,
	Lamp Model:		Ballast	Model:	
	Lamps/ Ballast/ Fixture Fixture	No.			<u>FC</u>
	2	+IWALL			
	I WALL SAME AS MENS				
	1				
-	LIGHTIN	G SURVEY D	ATA SHEET		
-		G SURVEY D	ATA SHEET		 ROOM #_ <i>HA</i> 4
-	# <u>54120</u>	G SURVEY D	ATA SHEET		 ROOM #_ <i>HA</i> 2
-	# <u>54/20</u> Area Description: HALLWAY			ALDSt.	 ROOM #_ <i>HA</i> 4
-	# <u>54120</u> Area Description: <u>HALLWAY</u> Area Dimensions: <u>6,5</u>	ft X <u>८</u> ٤	ENGTU OF B.		
-	# <u>54120</u> Area Description: <u>HALLWAY</u> Area Dimensions: <u>6,5</u> Fixture Grid:	ft X <u>८</u> ٤	ENGTU OF B.	ft. <u>(cent</u>	
•	# <u>54/20</u> Area Description: <u>HALLWAY</u> Area Dimensions: <u>6.5</u> Fixture Grid: Fixture Type:	ft X <u>८</u> ٤ ft X	емети OF В.	ft. <u>(cent</u>	er-to-center
•	# <u>54/20</u> Area Description: <u>HALLWAY</u> Area Dimensions: <u>6.5</u> Fixture Grid:	ft X <u>८</u> ٤ ft X No	емети OF В.	ft. <u>(cent</u>	er-to-center
-	# 54/20  Area Description: HALLWAY  Area Dimensions: 6.5  Fixture Grid: Fixture Type: Switching - Type: WML  Accessibility to User: DK  Hours of Operation:	ft X <u>८</u> ٤ ft X No	ENETY OF B.	ft. (cent 	er-to-center
-	# <u>54/20</u> Area Description: <u>HALLWAY</u> Area Dimensions: <u>6.5</u> Fixture Grid:	ft X <u>८</u> ٤ ft X No	ENETY OF B.	ft. (cent 	er-to-center
-	# 54/20  Area Description: HALLWAY Area Dimensions: 6,5  Fixture Grid:	ft X <u>८</u> ٤ ft X No	ENETY OF B.	ft. (cent 	er-to-center
•	# <u>54/20</u> Area Description: <u>HALLWAY</u> Area Dimensions: <u>6.5</u> Fixture Grid:  Fixture Type:  Switching - Type: <u>WML</u> Accessibility to User: <u>DK</u> Hours of Operation:  Lamp Model: <u>F20 T12</u> Lamps/ Ballast/	ft X <u>८</u> ft X No No.	Ballast	ft. (cent	er-to-center lid not calculate

	# <u>54120</u>				
	Area Description: OFFILE				
	Area Dimensions: 15	ft X	14	_ ft.	
	Fixture Grid:	ft X		ft. (cent	er-to-center)
	Fixture Type: SANE			-	
	Switching - Type: WALL	No		-	
	Accessibility to User: Ok				
	Hours of Operation:				
	Lamp Model:		Ballast	Mode1:	The state of the s
		No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
	4 2	4	7/	<del></del>	
	LIGHTI	NG SURVEY D	ATA SHEET		
 DG.	# 54120	NG SURVEY D	ATA SHEET		ROOM #_Z5
 DG.	# <u>54120</u> Area Description: ÖFFIC	E			ROOM #_Z5
DG.	# <u>54120</u> Area Description: ÖFFIC	E		ft.	ROOM #_Z5
 DG.	# <u>54120</u> Area Description: <u>DFF12</u> Area Dimensions:	€ ft X	15	 ft. ft. (cen	
	#54120  Area Description: OFFICE  Area Dimensions:	<i>E</i> ft X _ ft X _	15	ft. (cen _	
DG.	#54120  Area Description: OFFICE Area Dimensions: 13.5  Fixture Grid: SAME  Switching - Type: WALL	€ ft X ft X No/	15	ft. (cen  _	ter-to-center)
DG.	# <u>54120</u> Area Description: <u>OFFIC</u> Area Dimensions: <u>/3.5</u> Fixture Grid:	€ ft X ft X No/	15	ft. (cen  _	ter-to-center)
DG.	#54120  Area Description: OFFICE Area Dimensions:	€ ft X ft X No/	15	ft. (cen  _	ter-to-center)
DG.	#54120  Area Description: OFFICE  Area Dimensions: /3.5  Fixture Grid:  Fixture Type: SAME  Switching - Type: WALL  Accessibility to User: O	€ ft X ft X No/	15	ft. (cen  _	ter-to-center)
DG.	#54120  Area Description: OFFICE Area Dimensions:	€ ft X ft X No/	/5 Ballast	ft. (cen  _	ter-to-center)

Area Description: DFFILE  Area Dimensions: 15.5 ft X	_ ft. (center-to-center
Area Dimensions:	_ ft. (center-to-center
Fixture Grid:	_ ft. (center-to-center
Fixture Type: SANG  Switching - Type: O.S. No. 1  Accessibility to User: OK  Hours of Operation:  Lamp Model: Ballast No.  Fixture Fixture Fixture FC  4 2 4 6/	Model:
Switching - Type: O.S. No. 1  Accessibility to User: OK  Hours of Operation:  Lamp Model: Ballast No.  Fixture Fixture Fixture FC  4 2 4 6/  3 FIXTURES HAVE Z LAMPS OUT	Model:
Accessibility to User: OK  Hours of Operation:  Lamp Model: Ballast Mo.  Fixture Fixture FC  4 2 4 6/  3 FIXTURES HAVE 2 LAMPS OUT	Model:
Hours of Operation:  Lamp Model:	Model:
Lamps/ Ballast/ No.  Fixture Fixture FC  4 2 4 6/  3 FIXTURES HAVE 2 LAMPS OUT	Model:
Lamps/ Ballast/ No.  Fixture Fixture FC  4 2 4 6/  3 FIXTURES HAVE 2 LAMPS OUT	• -
4 2 4 61  3 FIXTURES HAVE Z LAMPS OUT	
LIGHTING SURVEY DATA SHEET  DG. #SMIZO  Area Description: DFFILE	ROOM #_ <u>こ</u>
Area Dimensions: 15 ft X /5	_ ft.
Fixture Grid: ft X	ft. (center-to-center
Fixture Type: SAME	-
Switching - Type: O.S. No	-
Switching - Type: O.S. No No Accessibility to User: OK Hours of Operation:	
Switching - Type: O.S. No No Accessibility to User: OK Hours of Operation:	
Switching - Type: O.S. No No Accessibility to User: OK Hours of Operation:	

BLDG.	# <u>54120</u>				ROOM #_22_
	Area Description: OFFICE	<b>=</b>			
	Area Dimensions: 14	ft X	15	ft.	
	Fixture Grid:	ft X		_ ft. (cent	er-to-center)
	Fixture Type: SAME				
	Switching - Type:				
	Accessibility to User:				
	Hours of Operation:				
	Lamp Model:	-	Ballast	Model:	
	Lamps/ Ballast/ <u>Fixture</u> <u>Fixture</u>	No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	FC
	4 2	_4_			
	LOCFED - COULD NOT GE	₹+ /N			
	LIGHT	ING SURVEY D	ATA SHEET		
BLDG	LIGHT	ING SURVEY D	ATA SHEET		ROOM # <u>26/24</u>
BLDG	. # <u>S4120</u>		ATA SHEET		ROOM # <u>26/24</u>
BLDG	. # <u>SUIZO</u> Area Description: <u>Stor</u> 4	SE ÅREA		ft.	ROOM # <u>26/2//</u>
BLDG	Area Description: 57024	6E ÅREA ft X	18		
BLDG	Area Description: 570240  Area Dimensions: 10  Fixture Grid:	6E ÅREA ft X	18		
BLDG	Area Description: STORAGE Area Dimensions: 10  Fixture Grid: SAME  Switching - Type: WALL	6E ÅREA ft X ft X _ No	18	ft. (cen 	ter-to-center)
BLDG	Area Description: STOZAGE Area Dimensions: 10  Fixture Grid: Fixture Type: SANE	6E ÅREA ft X ft X _ No	18	ft. (cen 	ter-to-center)
BLDG	Area Description: STORAGE Area Dimensions: 10  Fixture Grid: SAME  Switching - Type: WALL	SE ÅREA ft X ft X No	15	ft. (cen 	ter-to-center)
BLDG	Area Description: STOZAGE Area Dimensions: 10  Fixture Grid: Fixture Type: SANT  Switching - Type: WALL  Accessibility to User: C	SE AREA ft X ft X _ No	18	ft. (cen 	ter-to-center)
BLDG	Area Description: STORAGE Area Dimensions: 10  Fixture Grid: Fixture Type: SAME Switching - Type: WALL Accessibility to User: C Hours of Operation:	6E AREA ft X ft X _ No	18	ft. (cen 	ter-to-center)
BLDG	Area Description: STORAGE Area Dimensions: 10  Fixture Grid: Fixture Type: SANE Switching - Type: WALL Accessibility to User: CHOURS of Operation: Lamp Model: Lamps/ Ballast/	SE AREA ft X ft X No No	/S	ft. (cen	ter-to-center)

	# 54120					
		iption: <u>OFFIC</u>	E			
	Auga Dimons	ions: 13	ft X	15	ft.	
	Civtura Gri	id:	 ft X		ft. (cente	er-to-center)
	Fixture Tvo	oe: SAME			·	
	Cuitching -	- Type: <u>WALL</u>	No	/	_	
	Accessibili	ity to User:				
	Hours of Or	neration:				
	Lamn Model:	:		Ballast	Model:	
	lamns/	Ballast/ Fixture			<u>FC</u>	<u>FC</u>
	4	2	4	198		
		LIGH	TING SURVEY D	ATA SHEET		
nG.	# 54120	LIGH	TING SURVEY D	ATA SHEET		ROOM # <u>28</u>
 )G.	# 54120			ATA SHEET		ROOM # <u>28</u>
DG.	Area Descr	ription:	ı E			ROOM # <u>28</u>
DG.	Area Descr	ription: OFF	レモ ft X	15	ft. ft. (cen	
	Area Descr Area Dimen Fixture Gr	ription: OFFIN	<i>VE</i> ft X ft X	15	ft. (cen	
 DG.	Area Descr Area Dimen Fixture Gr Fixture Ty	ription: OFFIN nsions: 18 rid: SAME	<i>レモ</i> ft X ft X	15	ft. (cen 	
	Area Descr Area Dimen Fixture Gr Fixture Ty Switching	ription: OFFINITIONS: 18 rid: SAME - Type: WAL	Ft X ft X	15	ft. (cen  	ter-to-center)
	Area Descr Area Diment Fixture Gr Fixture Ty Switching Accessibil	ription: OFF Nonsions: 18 rid: SAME - Type: WAL	ft X ft X ft X No Ot	15	ft. (cen  	ter-to-center)
DG.	Area Descr Area Diment Fixture Gr Fixture Ty Switching Accessibil Hours of (	ription: OFF No. 18 nsions: 18 ns	ft X ft X ft X No Ot	15	ft. (cen  	ter-to-center)
DG.	Area Descr Area Diment Fixture Gr Fixture Ty Switching Accessibil Hours of C Lamp Mode	ription: OFF Management of the	<i>VE</i> ft X ft X No No	/5Ballas	ft. (cen  t Model:	ter-to-center)
	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of C Lamp Mode	ription: OFF Note of the second secon	ft X ft X No O{:	15	ft. (cen  	ter-to-center)

	ROOM # MENS A
Area Description: MENS BATHFOOM	
Area Dimensions: 11.5 ft X 14.5 ft.	
Fixture Grid: ft X ft. (ce	nter-to-center)
Firtura Tuna:	
Switching - Type: No. WALL	
Accessibility to User: or	
Hours of Operation:	
Lamp Model: Ballast Model:	
Lamps/ Ballast/ No. <u>Fixture</u> <u>Fixture</u> <u>FC</u> <u>FC</u>	<u>FC</u>
<u>4</u> 2 4 75 35	
LIGHTING SURVEY DATA SHEET	
LIGHTING SURVEY DATA SHEET	ROOM #WMS.
_DG. #	ROOM # <u>V</u> MS.
DG. # Area Description: Womens RESTEOOM	ROOM # <u>V</u> MS.
DG. #  Area Description: Womens Resterm  Area Dimensions:/9 ft X/4,5 ft.	
Area Description: Wongers Resterm  Area Dimensions: 19 ft X 14.5 ft.  Fixture Grid: ft X ft.	ROOM # <u>W</u> MS.
Area Description: Wongers Resterm  Area Dimensions: ft X ft.  Fixture Grid: ft X ft. (cells the fixture Type:	
Area Description: Wongers Resterm  Area Dimensions:	enter-to-center)
Area Description: Wonfrs RESTEOM  Area Dimensions: 19 ft X 14.5 ft.  Fixture Grid: ft X ft.  Fixture Type: SANG  Switching - Type: WALL No. 1  Accessibility to User: Ot	enter-to-center)
Area Description: Wonfrs RESTEOM  Area Dimensions:/9	enter-to-center)
Area Description: Womens Resterm  Area Dimensions:	enter-to-center)
Area Description: Wonfrs RESTEOM  Area Dimensions:/9	enter-to-center)
Area Description: Womens Resterm  Area Dimensions:	enter-to-center) <u>FC</u>
Area Description: Womens Resterm  Area Dimensions: 19 ft X 14.5 ft.  Fixture Grid: ft X ft. (constitution of the constitution	enter-to-center) <u>FC</u>
Area Description: Womens Restroom  Area Dimensions: 19 ft X 14.5 ft.  Fixture Grid: ft X ft. (constitution for the fixture Type: SANNE  Switching - Type: NALL No. 1  Accessibility to User: Other No. 1  Lamp Model: Ballast Model: Lamps/ Ballast Model: Fixture Fixture Fixture Fixture Fixture Fixture Fixture Fixture Fixture FC FC  L Z 3 70 65	enter-to-center) <u>FC</u>
Area Description: Womens Resterm  Area Dimensions: 19 ft X 14.5 ft.  Fixture Grid: ft X ft. (constitution of the constitution	<u>FC</u>
Area Description: Womens Restrom  Area Dimensions:/9 ft X/4.5 ft.  Fixture Grid: ft X ft. (consisting - Type: NALL No  Accessibility to User: No Ballast Model: Ballast Model: No Fixture Fixture Fixture Fixture Fixture Fixture Fixture Fixture FC FC FC	enter-to-center) <u>FC</u>

G.	#_54120				ROOM #
	Amas Dosconintion: (SPIEZ	Room			
	Area Dimensions: 10	ft X	15	ft.	
	Fixture Grid:	- ft X		 ft. (cent	er-to-center)
	Fixture Type:   NOUSTRIAL SURPA				
	Switching - Type: WALL	No		_	
	Accessibility to User: OK				
	Hours of Operation:				
	Lamp Model: F40 CW		Ballast	Model: 5T1	)
	Lamps/ Ballast/ Fixture Fixture	No. <u>Fixture</u>		<u>FC</u>	<u>FC</u>
	3 2	2	21		
	FIXTURES MANTED ABOVE LEILI NEEDS DLLUD. SENSOR	No GRID			
	LIGHTING	G SURVEY DA	TA SHEET		
DG.	# SUIZU		TA SHEET		ROOM # H.W. ₽
 DG.	# <u>54120</u>		TA SHEET		ROOM # 批W. 戸
DG.		1 +2		 ft.	ROOM # <u>#</u> .w. ⊭
	# 54120  Area Description: HALLWAY  Area Dimensions:  Fixture Grid:	f +2 ft X ft X			
	# 54120  Area Description: HALLWAY  Area Dimensions:  Fixture Grid:  Fixture Type: SAME As HAL	f		ft. (cent _	ROOM #∄₩ ⊭
DG.	# <u>54120</u> Area Description: <u>HALLWAY</u> Area Dimensions:	f		ft. (cent _	
	# 54120  Area Description: HALLWAY  Area Dimensions:  Fixture Grid:  Fixture Type: SAME As HAL	f		ft. (cent _	
	# 54120  Area Description: HALLWAY Area Dimensions: Fixture Grid: Fixture Type: SAME As HALL Switching - Type: WALL	ft X ft X ft X No		ft. (cent _	
	# 54120  Area Description: HALLWAY Area Dimensions: Fixture Grid: Fixture Type: SAME As HALL Switching - Type: WALL Accessibility to User: OK	f	/	ft. (cent _	ter-to-center)
	# 54120  Area Description: HALLWAY Area Dimensions: Fixture Grid: Fixture Type: SANE As HAL Switching - Type: WALL Accessibility to User: OK Hours of Operation:	f	/	ft. (cent	ter-to-center)
	# SUIZO  Area Description: HALLWAY  Area Dimensions:  Fixture Grid:  Fixture Type: SAME As HALL  Switching - Type: WALL  Accessibility to User: OK  Hours of Operation:  Lamp Model:  Lamps/ Ballast/	ft X ft X ft X No No.	/ Ballast	ft. (cent	ter-to-center)

	# 54120				ROOM #_5
	Area Description: MANA	KERS OFFICE	<del>-</del>		
	Area Dimensions: 20			ft.	
	Fixture Grid:	ft X		ft. (cent	er-to-center)
	Fixture Type: SAME			_ `	
	Switching - Type: WA	12_ No /		•	
				-	
	Accessibility to User:	30 - 1630	6 DAY	S & WEEK	_
		No.	Darrasc	1104611	
	Lamps/ Ballast/ <u>Fixture</u> <u>Fixture</u>	<u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
	4 2	_6_	105		
	.1				
-					
					ROOM # 3
_DG.	. # <u>54120</u>				ROOM #_3
_DG.	Area Description: MANA				ROOM # <u>3</u>
_DG.			15		
_DG.	Area Description: MANA Area Dimensions:	ft X	15		
_DG.	Area Description: MANA Area Dimensions:	ft X ft X	15	ft. (cent _	
_DG.	Area Description: MANA Area Dimensions:	ft X ft X	15	ft. (cent _	
_DG.	Area Description: MANA Area Dimensions:  Fixture Grid: Fixture Type: SAME  Switching - Type:	ft X ft X ft X S No	15	ft. (cent _	
_DG .	Area Description: MANA Area Dimensions:  Fixture Grid: Fixture Type:  Switching - Type:  Accessibility to User:	ft X ft X ft X	15	ft. (cent _	
_DG.	Area Description: MANA Area Dimensions:	ft X ft X ft X	1.5	ft. (cent _	ter-to-center)
LDG.	Area Description: MANA Area Dimensions:	ft X ft X ft X ft X	1.5	ft. (cent	ter-to-center)
_DG.	Area Description: MANA Area Dimensions:	ft Xft Xft X	Ballast	ft. (cent	ter-to-center)
_DG.	Area Description: MANA Area Dimensions:	ft X ft X ft X ft X	15 Ballast	ft. (cent	ter-to-center)
_DG.	Area Description: MANA Area Dimensions:	ft Xft Xft X	Ballast	ft. (cent	ter-to-center)
DG.	Area Description: MANA Area Dimensions:	ft Xft Xft X	Ballast	ft. (cent	ter-to-center)
DG.	Area Description: MANA Area Dimensions:	ft Xft Xft X	Ballast	ft. (cent	ter-to-center)
DG.	Area Description: MANA Area Dimensions:	ft Xft Xft X	Ballast	ft. (cent	ter-to-center)

A CONTRACTOR OF SECURITION OF THE SECOND SECURITIES SECONDS

DG.	# 54120					
	Acces Dogge	iption: OFF	165 - DIE	ELTOR		
	Area Dimon	sions: $\frac{QO_{i}}{QO_{i}}$	ft X	15	ft.	
	Area Dimen.	id:	ft X		ft. (cent	er-to-center)
	Fixture of	pe: <u>SAMF</u>				
	Fixture by	pe: <u>54m 6</u> - Type: <u>0,</u>	< No.	1	<b>-</b>	
	SWITCHING	ity to User: _	7 t		<b>-</b>	
	Accessinii	ity to User: Operation: _ <i>_©</i>	122-1630	<b>)</b>		
	Hours of o	peration:	1670 ,	Rallast	Model:	
			No.	Du i i a.a.	riodo i s	
	Lamps/ <u>Fixture</u>	Ballast/ <u>Fixture</u>	rixture	<u>FC</u>	<u>FC</u>	<u>FC</u>
	<u>ттхец. с</u> Ч	2	6	104		
	4			1		
	# <4120	LI	GHTING SURVEY D	ATA SHEET		ROOM #_ Q
LDG.	# <u>54120</u>			ATA SHEET		ROOM #_Q_
LDG.	Area Descr	ription: OF	P166		ft.	ROOM #_Q_
LDG.	Area Descr Area Dimer	ription: OF	P1CF Zft X			
ILDG.	Area Descr Area Dimer Fixture Gr	ription: OR	-1(5) 			ROOM #_Q_ ter-to-center)
ILDG.	Area Descr Area Dimer Fixture Gr Fixture Ty	ription: OFF nsions:	P1CF Zft X ft X	15	ft. (cen 	
ILDG.	Area Descr Area Dimer Fixture Gr Fixture Ty Switching	ription:	-1CF 	15	ft. (cen 	
ILDG.	Area Descr Area Dimer Fixture Gr Fixture Ty Switching Accessibil	ription: OF nsions:	E1CE  ft X  ft X  No  OK	15	ft. (cen 	
ILDG.	Area Descr Area Dimer Fixture Gr Fixture Ty Switching Accessibil Hours of (	ription:	E1CE  ft X  ft X  No  OK	15	ft. (cen 	
ILDG.	Area Description Area Dimer Fixture Gr Fixture Ty Switching Accessibil Hours of C Lamp Mode	ription: OF nsions:	E1CE  ft X  ft X  No  OK	15	ft. (cen  _	
ILDG.	Area Descr Area Dimer Fixture Gr Fixture Ty Switching Accessibil Hours of (	ription:	FILE NoOK	15	ft. (cen  _	
ILDG.	Area Descr Area Dimer Fixture Gr Fixture Ty Switching Accessibil Hours of C Lamp Mode Lamps/	ription:	FILE SO	/S	ft. (cen   t Model:	ter-to-center)

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DG.	# 54120					ROOM #
	Area Descri	ption: OCPICE				
	Area Dimens	ions: 185	ft X	15	ft.	
	Fixture Gri	d:	ft X		ft. (cent	er-to-center)
	Fixture Type	e: SAME			_	
	Switching -	Type: WALL	No/		•••	
	Accessibili	ty to User: OK				
	Hours of Op	eration:				
	Lamp Model:			Ballast	Model:	
	lamps/	Ballast/	No. <u>Fixture</u>			<u>FC</u>
	4	_2	6	118		
		LIGHTI	ING SURVEY DA	TA SHEET		
LDG.	#_54/20			ATA SHEET		ROOM #_6
LDG.	Area Descri	iption: OFF145			_ <b></b> ft.	ROOM #_6
LDG.	Area Descri Area Dimens	iption: OFF165	ft X	15		
LDG.	Area Descri Area Dimens	iption: <u>OFFIÆ</u> sions: <u>IS</u> id: <u>SAME</u>	ft X ft X	15	ft. (cen	
LDG.	Area Descri Area Dimens Fixture Gri Fixture Typ	iption: <u>OFFIÆ</u> sions: <u>IS</u> id: <u>SAME</u>	ft X ft X	15	ft. (cen <sup>-</sup> _	
LDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching -	iption: OFFICE sions: 15 id: SAME pe:	ft X ft X No	15	ft. (cen _ _	ter-to-center)
LDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching -	iption: OFFICE sions: 15 id: SAME pe: Type: WALL ity to User: OK	ft X ft X No	15	ft. (cen	ter-to-center)
LDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili	iption: OFFICE sions: 15 id: SAME pe: WALL ity to User: OK peration:	ft X ft X No	15	ft. (cen	ter-to-center)
LDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op	iption: DFF165 sions: 15 id: SAME pe: Type: WALL peration: DK	ft X ft X No	15	ft. (cen	ter-to-center)
LDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model:	iption: DFF165 sions:	ft X ft X No No.	15 Ballast	ft. (cen	ter-to-center)

DG.	#54120					ROOM #&
	Area Descri Area Dimens Fixture Gri Fixture Typ	ption: <u>OFFIC</u> ions: <u>14,5</u> d: e: <u>SAME</u> Type: <u>WALL</u>	ft X ft X		ft. (cente _	er-to-center)
	Switching -	ty to User: _	- NO		_	
	Accessibili	eration:				
	Hours of Up	eration:		Rallast	Model:	
			No.	5411434		
	Lamps/ <u>Fixture</u>	Ballast/ <u>Fixture</u>	<u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
	Ц	7-	4	94		
		I IG		ATA SHEET		
	# =1/120	LIG	HTING SURVEY D	ATA SHEET		ROOM #_ <i></i>
LDG.	# 54120			ATA SHEET		ROOM #_ <i>/O</i>
LDG	Area Descr	iption: OFF	i168			ROOM #_ <i>/O</i> _
LDG	Area Descr Area Dimen	iption: <u>OFF</u> sions: <u>14,5</u>	i <i>l &amp;</i> ft X	15	ft.	
LDG	Area Descr Area Dimen Fixture Gr	iption: <u>OFF</u> sions: <u>JU</u> S	ft X ft X	15	ft.	
LDG:	Area Descr Area Dimen Fixture Gr	ription: OFF sions: 14,5 rid: SAME	ft X ft X	15	ft. ft. (cen	
LDG.	Area Descr Area Dimen Fixture Gr Fixture Ty Switching	ription: OFF sions: 14,5 rid: SAME - Type: WAL	ft X ft X	15	ft. ft. (cen 	ter-to-center)
LDG	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil	ription: OFF sions: 14,5 rid: SAME	ft X ft X	15	ft. ft. (cen 	ter-to-center)
LDG	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil	ription: OFF sions: 14,5 rid: pe: SAME - Type: WAL lity to User: Operation:	ft X ft X ft X	15	ft. ft. (cen 	ter-to-center)
LDG	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of C	ription: OFF sions: 14,5 rid: pe: SAME - Type: WAL lity to User: Operation:	ft X ft X ft X No	15	ft. ft. (cen 	ter-to-center)
LDG	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of C Lamp Model Lamps/	ription: OFF risions: 14,5 rid: SAME - Type: WAL rity to User: Operation: - Ballast/	ft X ft X  ft X  No  No	/5	ft. ft. (cen	ter-to-center)
LDG	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of C Lamp Model Lamps/ Fixture	ription: OFF risions: 14,5 rid: SAME - Type: WAL rity to User: Operation: - Ballast/	ft X ft X ft X No	/5	ft. ft. (cen	ter-to-center)
LDG	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of C Lamp Model Lamps/ Fixture	ription: OFF risions: 14,5 rid: SAME - Type: WAL rity to User: Operation: - Ballast/	ft X ft X ft X No	/5	ft. ft. (cen	ter-to-center)
LDG	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of C Lamp Model Lamps/ Fixture	ription: OFF risions: 14,5 rid: SAME - Type: WAL rity to User: Operation: - Ballast/	ft X ft X ft X No	/5	ft. ft. (cen	ter-to-center)

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G.	#54120					
	Area Description:	DEPILE				
	Area Dimensions:	12,5	_ ft X	15	ft.	
	Fixture Grid:		ft X		ft. (cent	er-to-center)
	Fixture Type: 54N	VE				,
	Switching - Type: _	WALL	No			
	Accessibility to Use	r: <u>Ot</u>	<u> </u>			
	Hours of Operation:					
	Lamp Model:			Ballast I	Model:	
	Lamps/ Ballast/ Fixture Fixture		No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
	4 2		2	84		
<u>-</u>	# 54170	LIGHTIN	G SURVEY DA	ATA SHEET		ROOM #_ 1Z_
<u>-</u> G.	# <u>54120</u>	-		ATA SHEET		ROOM #1Z
<b>-</b> G.	Area Description:	DAPILE			£+	ROOM #1Z
- G.	Area Description:	DFPILE 18	ft X	15		
-  G.	Area Description:	DAPILE 18	ft X _ ft X	15	_ ft. (cen	ter-to-center)
- G.	Area Description:	DAPILE 18 NE WALL	ft X ft X No(	15 2 1 Fo	_ft.(cen meBAca P	ter-to-center) ow 1802 Fizon
- )G.	Area Description:	DAPILE 18 NE WALL er: Ot	ft X ft X No(	15 2 1 Fo	_ft.(cen meBAca P	ter-to-center) ow 1802 Fizon
0G.	Area Description:	DAPILE 18 NE WALL er: Ot	ft X _ ft X _ No(	15 2 1 Fo	_ft.(cen meBaca R	ter-to-center) ow 1802 Fizon
 OG.	Area Description:	DAPILE 18 NE WALL er: Ot	ft X ft X No G	15 Ballast	_ ft. (cen	ter-to-center)
OG.	Area Description:	DFPILE 18 NE WALL er: Ot	ft X ft X No (	JS I Fo	_ft.(cen meBaca R	ter-to-center)
)G.	Area Description:	DFPILE 18 NE WALL er: Ot	ft X ft X No G	15 Ballast	_ ft. (cen	ter-to-center)
)G.	Area Description:	DFPILE 18 NE WALL er: Ot	ft X ft X No (	JS I Fo	_ ft. (cen	ter-to-center)
OG.	Area Description:	DFPILE 18 NE WALL er: Ot	ft X ft X No (	JS I Fo	_ ft. (cen	ter-to-center)
G.	Area Description:	DFPILE 18 NE WALL er: Ot	ft X ft X No (	JS I Fo	_ ft. (cen	ter-to-center)

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Area Description: OFFICE Area Dimensions: 17 ft X /5 ft.  Fixture Grid: ft X ft. (center-to-center)  Fixture Type: SAME  Switching - Type: WALL No. Accessibility to User: No. Accessibility to User: No. Ballast Model: Ballast Model: Fixture Fixture Fixture Fixture FC		R				BLDG. # <u>54120</u>
Area Dimensions:				<del>-</del>	ription: OFFICE	Area Desci
Fixture Grid: ft X ft. (center-to-cell Fixture Type: SQNE Switching - Type: WARL No.   Accessibility to User: OK Hours of Operation: Lamp Model: Ballast Model: Sixture Fixture Fixtur		ft.	15	ft X	ensions: 17	Area Dime
Fixture Type:   MARCL   No.	-center)	_ ft. (center-		 ft X	Grid:	Fixture G
Switching - Type: WALL No.					Type: SAME	Fixture T
Accessibility to User:   Dock				No	- Type: WALL	Switching
Hours of Operation:  Lamp Model:						
Lamp Model: Ballast Model:					Operation:	Hours of
Lamps/ Ballast/ Fixture Fixture Fixture FC FC FC  4 2 4 70  LIGHTING SURVEY DATA SHEET  BLDG. #SUIZO ROOM #  Area Description: CONFERENCE Fam  Area Dimensions: 27 ft X /5 ft.  Fixture Grid: ft X ft. (center-to-center)  Fixture Type: frixture Type: No. 2  Accessibility to User: Other Hours of Operation: Lamp Model: Ballast Model: Lamps/ Ballast/ Fixture Fixture Fixture Fixture FC FC FC FC		Model:	Ballast		el:	Lamp Mode
BLDG. # SUIZO ROOM #  Area Description: CONFERENCE From  Area Dimensions: 27 ft X /5 ft.  Fixture Grid: ft X ft. (center-to-centiature Type:  Switching - Type: War No. 2  Accessibility to User: Ok  Hours of Operation: Lamp Model: Ballast/ No. Fixture Fixture Fc FC FC FC				No.	Ballast/	Lamps/
BLDG. # SUIZO ROOM #  Area Description: CONFERENCE From  Area Dimensions: 27 ft X /5 ft.  Fixture Grid: ft X ft. (center-to-centiature Type:  Switching - Type: War No. 2  Accessibility to User: Ok  Hours of Operation: Lamp Model: Ballast/ No. Fixture Fixture Fc FC FC FC			70	4	2	ч
Area Description:						
Area Description:						
Area Description: CONFERENCE From  Area Dimensions: 27 ft X /5 ft.  Fixture Grid: ft X ft. (center-to-center fixture Type:  Switching - Type: War No. 2  Accessibility to User: Ot Hours of Operation:  Lamp Model: Ballast Model:  Lamps/ Ballast/ No.  Fixture Fixture Fixture FC FC FC						1
Area Description: CONFERENCE From  Area Dimensions: 27 ft X /5 ft.  Fixture Grid: ft X ft. (center-to-center fixture Type:  Switching - Type: War No. 2  Accessibility to User: Other Hours of Operation:  Lamp Model: Ballast Model:  Lamps/ Ballast/ No. Fixture Fixture FC FC FC						
Area Description:						
Area Description: CONFERENCE From  Area Dimensions: 27 ft X /5 ft.  Fixture Grid: ft X ft. (center-to-center fixture Type:  Switching - Type: War No. 2  Accessibility to User: Ot Hours of Operation:  Lamp Model: Ballast Model:  Lamps/ Ballast/ No.  Fixture Fixture Fixture FC FC FC						
Area Description:			ATA SHEET	TING SURVEY	LIG	
Area Description:						
Area Description: CONFERENCE From  Area Dimensions: 27 ft X /5 ft.  Fixture Grid: ft X ft. (center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-cent	OM # 14					BLDG. # SUIZO
Area Dimensions: ft X ft.  Fixture Grid: ft X ft. (center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-center-to-cen			DM	ERENLE R		
Fixture Grid: ft X ft. (center-to-centric fixture Type: No Ballast Model: Ballast Model: No No Fixture Fixture FC FC FC FC					01.150	///
Fixture Type:  Switching - Type: War No. 2  Accessibility to User: Ot  Hours of Operation:  Lamp Model: Ballast Model:  Lamps/ Ballast/ No.  Fixture Fixture FC FC FC		_ ft.	15	ft X _	ensions: <u>27</u>	Area Dime
Switching - Type: War No. 2  Accessibility to User: Ot  Hours of Operation:  Lamp Model: Ballast Model:  Lamps/ Ballast/ No.  Fixture Fixture FC FC FC	-center)		15			
Accessibility to User:	-center)				Grid:	Fixture (
Hours of Operation:  Lamp Model: Ballast Model:  Lamps/ Ballast/ No. <u>Fixture Fixture FC FC FC</u>	o-center)	_ ft. (center		ft X _	Grid:	Fixture ( Fixture )
Lamp Model: Ballast Model: Lamps/ Ballast/ No. <u>Fixture Fixture FC FC FC</u>	o-center)	_ ft. (center - -	2	ft X No	Grid: Type: ng - Type: _ <i>W g</i> a	Fixture ( Fixture ) Switching
Lamps/ Ballast/ No. <u>Fixture Fixture FC FC FC</u>	o-center)	_ ft. (center - -	J	ft X _ No 	Grid: Type: ng - Type: <i>レの</i> pility to User:	Fixture ( Fixture ) Switching Accessib
<u>Fixture</u> <u>Fixture</u> <u>FC</u> <u>FC</u> <u>FC</u>		_ ft. (center	2	ft X No 	Grid: Type: <i>W ga</i> oility to User: f Operation:	Fixture (Fixture ) Switching Accessibe Hours of
<u>4</u> <u>2</u> <u>6</u> <u>94</u>		ft. (center	Q Ballast	ft X と No	Grid: Type: ng - Type: pility to User: F Operation: del: Ballast/	Fixture G Fixture T Switching Accessibe Hours of Lamp Mode Lamps/
		ft. (center	Q Ballast FC	Mo. Fixture	Grid: Type: ng - Type: pility to User: F Operation: del: Ballast/	Fixture G Fixture T Switching Accessibe Hours of Lamp Mode Lamps/
		ft. (center	Q Ballast FC	Mo. Fixture	Grid: Type: ng - Type:/A pility to User: F Operation: del: Ballast/ Fixture	Fixture G Fixture G Switching Accessib Hours of Lamp Mode Lamps/ Fixture
		ft. (center	Q Ballast FC	Mo. Fixture	Grid: Type: ng - Type:/A pility to User: F Operation: del: Ballast/ Fixture	Fixture G Fixture G Switching Accessib Hours of Lamp Mode Lamps/ Fixture
HAZE DE FIXTURES HAVE Z LIGITIS DUT		ft. (center	2 Ballast <u>FC</u> <u>94</u>	No. Fixture	Grid: Type:  ng - Type:  pility to User:  F Operation:  del:  Ballast/  Fixture	Fixture G Fixture G Switching Accessibe Hours of Lamp Mode Lamps/ Fixture
		ft. (center	2 Ballast <u>FC</u> <u>94</u>	No. Fixture	Grid: Type:  ng - Type:  pility to User:  F Operation:  del:  Ballast/  Fixture	Fixture G Fixture G Switching Accessibe Hours of Lamp Mode Lamps/ Fixture

RI DG.	#54120		ROOM #
ULU	Anna Bassaintian DEFILE		
	Avaz Dimensions: 20,5 ft X 15	ft.	
	Fixture Grid: ft X	ft. (cente	r-to-center)
	Fixture Type: SAME		
	Switching - Type: WALL No		
	Accessibility to User: OK		
	Hours of Operation:		
	lamp Model: Ballast M	1odel:	
	Lamps/ Ballast/ No. Fixture Fixture FC	<u>FC</u>	<u>FC</u>
	4 2 4 85		
	LIGHTING SURVEY DATA SHEET		
BLDG.	. # <u>54120</u>	N	
	Area Description: Computer Room - AutomATED	PLANDERARY	STSTEM
	Area Dimensions: <u>B.S</u> ft X <u>14.5</u>		·
	Fixture Grid: ft X	_ ft. (cent	er-to-center,
	Fixture Type: ZXZ DIMMING BAZUST	-	
	Switching - Type: WALL DIAMER No. 2	-	
	Accessibility to User: OK		
	Hours of Operation:  Rallast	Mada] ·	
	Lamp Hoder:	Mode	
	Lamps/ Ballast/ No. <u>Fixture Fixture FC</u>	<u>FC</u>	FC
	11 2 4	_	
			-
	1 2000	+ 16	1 - P-~M
	THIS ROOM WILL BE CHANGED SOON - PROBAL	4 10 H >1	IDEE FOURT
		A+.	Chips he

BLDG.	# <u>51430</u>	ROOM #
	Area Description: OFFICE #/	
	Area Dimensions: 16 ft X 23	ft. 8
		ft. (center-to-center)
	Fixture Type: RECESSED ACRYLIC	_ , , ,
	Switching - Type: WALL No	•
	Accessibility to User: 6t	•
	Hours of Operation: 0700 - 1600	
	Lamp Model: FUOCH Ballast	Model: STD
	Lamps/ Ballast/ No.	
	Fixture Fixture FC	<u>FC</u> <u>FC</u>
	4 2 96	37
	LIGHTING SURVEY DATA SHEET	
BLDG.	# <u>51430</u>	ROOM #
	Area Description: DFACE (SHOD	
	Area Dimensions: 21,5 ft X 29	_ ft. //
	Fixture Grid: ft X	_ ft. (center-to-center)
	7	PEPLEC.
	Switching - Type: WALL No.	
	Accessibility to User: Ot	-
	Hours of Operation: <u>6760-160</u>	
	Lamp Model: F96 CW 60W Ballast	Model: STD
		model: 010
	Lamps/ Ballast/ No. <u>Fixture Fixture FC</u>	FC FC
	7 1 8 45	04
	45	8 1
	•	
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DG.	#51430					
	Area Description:					
	Area Dimensions:		ft X		ft.	
	Fixture Grid:		ft X		ft. (cent	er-to-center).
	Fixture Type:					
	Switching - Type:					
	Accessibility to U	ser: Ot				
	Hours of Operation					
	Lamp Model: 75					
	Lamps/ Ballas Fixture Fixtur	t/	No. <u>Fixture</u>		FC	<u>FC</u>
			·			
	<b>!</b>					
		LIGHTIN	IG SURVEY DA	TA SHEET		
LDG.	# <u>5143</u> D	LIGHTIN	•	TA SHEET		ROOM #
DG.		LIGHTIN		TA SHEET		ROOM #
 _DG.	Area Description:	OFFIC	= #2		ft. 8	ROOM #
 DG.	Area Description: Area Dimensions:	OFFIC 14	= #2 _ ft X _	21	_	
	Area Description: Area Dimensions: Fixture Grid:	OFFIC 14	= #2 _ ft X _	21		
DG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type:	OFFIC 14 ELESSED	= #2 _ ft X _ ft X	21		
	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type:	OFFIC 14 ECESSED WALL	= #2 _ ft X _ _ ft X _ _ No 1	21		
	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to U	OFFIC 14 ECESSED WALL Jser: OF	= #2 ft X _ft X _No1	21		
DG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to U Hours of Operation	OFFIC 14 ECESSED WALL Jser: OF	= #2 ft X _ft X _No1	21	_ ft. (cent	ter-to-center
DG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to U Hours of Operation Lamp Model:	DFFIC 14 ECESSED WALL Jser: OFOC 10 CW	= #2 ft X _ft X _No1	21	_ ft. (cent	ter-to-center
	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to U Hours of Operation Lamp Model:	DFFIC 14 ECESSED WALL User: DK 10 CW st/	ft Xft X	21	_ ft. (cent	ter-to-center
DG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to U Hours of Operation Lamp Model: Lamps/ Ballas	DFFIC 14 ECESSED WALL User: DK 10 CW st/	ft X ft X No 1	D1 Ballast	_ ft. (cent	ter-to-center
DG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to U Hours of Operation Lamp Model: Lamps/ Fixture  Pixture  Pixture  Pixture  Pixture  Pixture  Pixture	DFFIC 14 ECESSED WALL User: DK 10 CW st/	ft X ft X No 1  No 1  No 1  No 1  No 1	D1 Ballast	_ ft. (cent Model:3]	ter-to-center)
	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to U Hours of Operation Lamp Model: Lamps/ Fixture  Pixture  Pixture  Pixture  Pixture	DFFIC 14 ECESSED WALL User: DK 10 CW st/	ft X ft X No    No    No    No    No    No	D1 Ballast	_ ft. (cent Model:3]	ter-to-center)
	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to U Hours of Operation Lamp Model: Lamps/ Fixture  Pixture  Pixture  Pixture  Pixture  Pixture  Pixture	DFFIC 14 ECESSED WALL User: DK 10 CW st/	ft X ft X No 1  No 1  No 1  No 1  No 1	D1 Ballast	_ ft. (cent Model:3]	ter-to-center)
.DG .	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to U Hours of Operation Lamp Model: Lamps/ Fixture  Pixture  Pixture  Pixture  Pixture  Pixture  Pixture	DFFIC 14 ECESSED WALL User: DK 10 CW st/	ft X ft X No 1  No 1  No 1  No 1  No 1	D1 Ballast	_ ft. (cent Model:3]	ter-to-center
DG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to U Hours of Operation Lamp Model: Lamps/ Fixture  Pixture  Pixture  Pixture  Pixture  Pixture  Pixture	DFFIC 14 ECESSED WALL User: DK 10 CW st/	ft X ft X No 1  No 1  No 1  No 1  No 1	D1 Ballast	_ ft. (cent Model:3]	ter-to-center

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LDu. "	1 51450					
	<u>51430</u>	1201	1= #3			
P	Area Descripti Area Dimension	on:	- + Y	12,5	ft	
		s:	ft X			er-to-center).
	Fixture Grid:	Derpes	TO ADDUL	11.	16. (00	E1 = 60 - Ganga, ,.
ŀ	ixture Type:	KILLES	ED AZPYL	10	-	
3	Switching - 1y	pe: WHY	1_ No			
F	Accessibility	to User:	10 K			
1	dours of Opera	tion:	00-1600	Pallast	Model: 57	· 入
	Lamp Model: _		. No.	Daliwas	Ploue	
		allast/ ixture	No. Fixture	<u>FC</u>	<u>FC</u>	FC
	4	2	_2_	52		
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ı	`					
		LIGH	HTING SURVEY DA	ATA SHEET		
ILDG.	#51430	LIGH	TING SURVEY DA	ATA SHEET		ROOM #
				ATA SHEET		ROOM #
	Area Descript	ion: OFFICE	e #3 PESI	TPOUM	ft.	ROOM #
	Area Descript Area Dimension	ion: <u>OFFILE</u>	#3 PES	TROUM	ft. ft. (cen	
	Area Descript Area Dimension Fixture Grid:	ion: <u>OFFILE</u> ns:	#3 Pcs; ft X	rpooling	ft. (cen	
	Area Descript Area Dimension Fixture Grid: Fixture Type:	ion: OFFICE ns: WCAD,	#3 Pcs; ft X ft X	TROUM	ft. (cen 	
	Area Descript Area Dimension Fixture Grid: Fixture Type: Switching - T	ion: OFFICE  ns:	#3 Pcs, ft X ft X	TROUM	ft. (cen 	
	Area Descript Area Dimension Fixture Grid: Fixture Type: Switching - T Accessibility	ion: OFFICE  ns:	#3 PES; ft X ft X No Of	TROUM	ft. (cen 	
	Area Descript Area Dimension Fixture Grid: Fixture Type: Switching - T Accessibility Hours of Oper	ion: OFFICE  ns:	#3 PES; ft X ft X No Of	TPOUM	ft. (cen 	ter-to-center)
	Area Descript Area Dimension Fixture Grid: Fixture Type: Switching - T Accessibility Hours of Oper Lamp Model:	ion: OFFICE  ns:  WAD,  ype: WAD  to User:  ation:  SO W	#3 PES; ft X ft X No Of	TPOUM	ft. (cen	ter-to-center)
	Area Descript Area Dimension Fixture Grid: Fixture Type: Switching - T Accessibility Hours of Oper Lamp Model: Lamps/ B	ion: OFFICE  ns:  WAD,  ype: WAD  to User:  ation:	#3 Pcs; ft X ft X No OK	TPOUM	ft. (cen  _	ter-to-center)
	Area Descript Area Dimension Fixture Grid: Fixture Type: Switching - T Accessibility Hours of Oper Lamp Model: Lamps/ B	ion: OFFICE  ns:  WCAD,  ype: WAD  to User:  ation:  Sallast/	ft X ft X ft X No No	Ballast	ft. (cen	ter-to-center)

BLDG.	# 53160					ROOM #
		ption: MAN	ARTA			
	Area Dimens	***		36	_ ft. +	6x20 8
	Fixture Gri				_ ft. (cent	er-to-center).
		e: RECESSEO	AERYIC		_	
		Type: WAL			•	
		ty to User: _C				
	Hours of Op					
	Lamp Model:	FUDCW		Ballast	Model: 57	<b>D</b>
	Lamps/	Ballast/	No.		50	
	<u>Fixture</u>	<u>Fixture</u>	<u>Fixture</u>	FC	<u>FC</u>	<u>FC</u>
	<u> 4</u>	2	10	89		
	4 (3)//		TING SURVEY D	ATA SHEET		ROOM #
BLDG.	# 53160	)		ATA SHEET		ROOM #
BLDG.	Area Descri	iption: OFFI	UE #1			ROOM #
 BLDG.	Area Descri Area Dimens	iption: OFI	νε #   ' ft X	ATA SHEET	ft.	
BLDG.	Area Descri Area Dimens Fixture Gri	iption: OFI sions: 10	UE #1			ROOM #ter-to-center)
BLDG.	Area Descri Area Dimens Fixture Gri Fixture Typ	iption: OPCI sions: 10 id:	<i>CE №  </i> ft X ft X	17_		
BLDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching	iption: OPCI sions: 10 id: pe: SAME Type: WAV	€ #   ft X ft X	17_		
BLDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili	iption: OFCI sions: 10 id: 10 pe: SANT Type: WALL ity to User:	€ #   ft X ft X	17_		
BLDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op	iption:	€ #   ft X ft X	17	ft. (cen _ _	ter-to-center)
BLDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model:	iption:	€ #   ft X ft X No OK	17		ter-to-center)
BLDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op	iption:	€ #   ft X ft X	17	ft. (cen _ _	ter-to-center)
BLDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/	iption:	€ #   ft X ft X No No	LZ	ft. (cen   Model:S	ter-to-center)

LDu.	# 53 60				ROOM #
	Area Description:	15 #2			
	Area Dimensions:	ft X _	10	ft.	
	Fixture Grid:	ft X		<pre>- ft. (cenf</pre>	ter-to-center).
	Fixture Type: BAME	· -		-	-
	Switching - Type:	7_1_ No	i	•	
	Accessibility to User:	ot			
	Hours of Operation:				
	Lamp Model: Puven	)			
	Lamps/ Ballast/ Fixture Fixture	No. <u>Fixture</u>	FC	FC	<u>FC</u>
		Di		<del></del>	_
	4 2	1	82		
			CUEET		
	I IG	HTING SURVEY D	ATA SHEET		
		HIING SURVEY D	AIA SIILLI		
ung.			ATA SHEET		ROOM #
3LDG.	#_53 60				ROOM #
BLDG.	#_53 65 Area Description:	PILE #3		£\$	ROOM #
BLDG.	#_53 60  Area Description:	PICE #3  O ft X _			
BLDG.	#_53 60  Area Description:  Area Dimensions:  Fixture Grid:	PILE #3		_	ROOM #ter-to-center)
BLDG.	#_53 60  Area Description:  Area Dimensions:  Fixture Grid:  Fixture Type: _SAME	Pice ≠3 Oft X	12:	ft. (cen _	
BLDG.	#_53 60  Area Description:	O ft X	12:	ft. (cen _	
BLDG.	#_53 60  Area Description:	O ft X	12:	ft. (cen _	
BLDG.	#_53 60  Area Description:	Pice ≠3  O ft X _ ft X _  No  O t	17:	ft. (cen 	ter-to-center)
BLDG.	#_53 60  Area Description:	Pice ≠3  O ft X _ ft X _  No  O t	17:	ft. (cen _	ter-to-center)
BLDG.	#_53 60  Area Description:	DICE #3  O ft X _ ft X _  No  O t	17:	ft. (cen 	ter-to-center)
BLDG.	#_53 60  Area Description:	O ft X ft X No	17. Ballast	ft. (cen	ter-to-center)
BLDG.	#_53 60  Area Description:	O ft X ft X No	Ballast FC	ft. (cen	ter-to-center)
BLDG.	#_53 60  Area Description:	O ft X ft X No	Ballast FC	ft. (cen	ter-to-center)
BLDG.	#_53 60  Area Description:	O ft X ft X No	Ballast FC	ft. (cen	ter-to-center)
BLDG.	#_53 60  Area Description:	O ft X ft X No	Ballast FC	ft. (cen	ter-to-center)

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, LUG.	# < < 10()				ROOM #
	# <u>53160</u> Area Description: BREA	Att ROOM			_
	Area Description:	1 ft X	24	e+ 10	
		ft X			on-to-contar)
	Fixture Grid: SANG -	- DECESSED A	1.7	_ 11. (Cent	er-co-center j.
	Fixture Type:	An . Ma	1017		
	Switching - Type:	TUL NO		•	
	Accessibility to User:				
	Hours of Operation:			4-4-1.	
	Lamp Model:		Rgilase	Mode:	
	Lamps/ Ballast/ <u>Fixture</u> <u>Fixture</u>	No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
		9	33	-	
	3		<u> </u>		
		HTING SURVEY DA			
ייייי	" ~71LT)				ROOM #.
3LDG.	. # <u>53160</u>	· 1 amilials	Toma	1.1	ROOM #
BLDG.	Area Description: Wm				ROOM #
BLDG.	Area Description: Wm3	ft X	9	ft.	
BLDG.	Area Description: Wm3  Area Dimensions: 5  Fixture Grid:	ft X ft X	9	ft.	ROOM # <u>.</u> ter-to-center)
BLDG.	Area Description: Wm?  Area Dimensions: 5  Fixture Grid: 7'X U'	ft X ft X Revessio f	9 Ace	ft.	
BLDG.	Area Description: Wms Area Dimensions: 5 Fixture Grid: Fixture Type: Y'x W' Switching - Type: W	ft Xft X Ft X REVESSED F VAVL No	9 Ace	ft.	
BLDG.	Area Description: Wm?  Area Dimensions: 5  Fixture Grid: 7'x W'  Switching - Type: W  Accessibility to User:	ft Xft X Ft X REVESSED F VAVL No	9 Ace	ft.	
BLDG.	Area Description: Wm?  Area Dimensions: 5  Fixture Grid: 7'x W  Switching - Type: W  Accessibility to User: Hours of Operation:	ft X ft X Ft X REVESSIO F IAV No	9 I	ft. ft. (cen - -	
BLDG.	Area Description: WMS  Area Dimensions: 5  Fixture Grid: 7'x W  Switching - Type: W  Accessibility to User: 1  Hours of Operation: 1  Lamp Model: WMD CM	ft X ft X ft X REVESSIO F IAV No ON	9 I	ft.	
BLDG.	Area Description: Wm?  Area Dimensions: 5  Fixture Grid: 7'x W  Switching - Type: W  Accessibility to User: Hours of Operation:	ft X ft X Ft X REVESSIO F IAV No	9 I	ft. ft. (cen - -	
BLDG.	Area Description: WMS  Area Dimensions: S  Fixture Grid: YXU  Switching - Type: W  Accessibility to User: Hours of Operation: Lamp Model: WWO CM  Lamps/ Ballast/	ft X ft X RENESSED F MAN No ON No.	9 I Ballast	ft. ft. (cen  Model:	ter-to-center)
BLDG.	Area Description: WMS  Area Dimensions: S  Fixture Grid: YXU  Switching - Type: W  Accessibility to User: Hours of Operation: Lamp Model: WWO CM  Lamps/ Ballast/	ft X ft X RENESSED F MAN No ON No.	9 I Ballast	ft. ft. (cen  Model:	ter-to-center)
BLDG.	Area Description: WMS  Area Dimensions: S  Fixture Grid: YXU  Switching - Type: W  Accessibility to User: Hours of Operation: Lamp Model: WWO CM  Lamps/ Ballast/	ft X ft X RENESSED F MAN No ON No.	9 I Ballast	ft. ft. (cen  Model:	ter-to-center)
BLDG.	Area Description: WMS  Area Dimensions: S  Fixture Grid: YXU  Switching - Type: W  Accessibility to User: Hours of Operation: Lamp Model: WWO CM  Lamps/ Ballast/	ft X ft X RENESSED F MAN No ON No.	9 I Ballast	ft. ft. (cen  Model:	ter-to-center)
BLDG.	Area Description: WMS  Area Dimensions: S  Fixture Grid: YXU  Switching - Type: W  Accessibility to User: Hours of Operation: Lamp Model: WWO CM  Lamps/ Ballast/	ft X ft X RENESSED F MAN No ON No.	9 I Ballast	ft. ft. (cen  Model:	ter-to-center)
BLDG.	Area Description: WMS  Area Dimensions: S  Fixture Grid: YXU  Switching - Type: W  Accessibility to User: Hours of Operation: Lamp Model: WWO CM  Lamps/ Ballast/	ft X ft X RENESSED F MAN No ON No.	9 I Ballast	ft. ft. (cen  Model:	ter-to-center)

	# <u>53160</u>			K	# MOC
	Area Description: Wome	W RESTO	2 our		
	Area Dimensions:	ft X	8,5	ft. 91	
	Fixture Grid:	ft X		_ ft. (center-	to-center)
	Fixture Type: 1/84' Per		1 41	MACE MOUNT	
	Switching - Type: WALL		j i	34100	
	Accessibility to User:	4		_	
•					
	Hours of Operation:  Lamp Model: Puocul		Rallast	Model: STA	
		No.	Dallasc	noder:	
	Lamps/ Ballast/ <u>Fixture Fixture</u>	<u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
	2 1	3	75		
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	LIGHT	ING SURVEY DA	ATA SHEET		
BL DG.		ING SURVEY DA	ATA SHEET	R	ROOM #
BLDG.	#_53160			R	ROOM #
BLDG.	# <u>53160</u> Area Description: Worker	is Lock	M		- /
BLDG.	# <u>53160</u> Area Description: Works Area Dimensions:	is Lock		ft <i>:</i> 4 × 9	9/48
BLDG.	# <u>53160</u> Area Description: Works  Area Dimensions: 8	15 Lock ft X ft X	on 14	ft <i>:                                   </i>	9/48
BLDG.	# 53160  Area Description: Worker  Area Dimensions: 8  Fixture Grid: 2'x4 Rec. 1	15 Lock ft X ft X _ 4274(2) 1×4	7n 14 1 Rez A	_ ft. 4 × 9 _ ft. (center- er (1)	9/48
BLDG.	# 53/60  Area Description: Worker  Area Dimensions: 8  Fixture Grid:  Fixture Type: 2'x4 Rec. ( Switching - Type: WALL	15 Lock ft X ft X 4274(2) 1×4 No	7n 14 1 Rez A	_ ft. 4 × 9 _ ft. (center- er (1)	9/48
BLDG.	# 53/60  Area Description: Works  Area Dimensions: 8  Fixture Grid: 7/84 Rec. 1  Switching - Type: WALL  Accessibility to User: 156	15 Lock ft X ft X 4274(2) 1×4 No	7n 14 1 Rez A	_ ft. 4 × 9 _ ft. (center- er (1)	9/48
BLDG.	#_53/60  Area Description: Worker Area Dimensions: 8  Fixture Grid: Fixture Type: 2'x4 Rec. ( Switching - Type: WALL Accessibility to User: Del Hours of Operation:	15 Ls 2 tc. ft X ft X 42 11, (2) 1 × 4 No	14 1 Rez A	_ ft. 4 x 9 _ ft. (center- er (1)	9/48
BLDG.	#_53/60  Area Description: Worker Area Dimensions: 8  Fixture Grid: Fixture Type: 2'x4 Rec. ( Switching - Type: WALL Accessibility to User: Del Hours of Operation: Lamp Model: Puo LW	15 Ls 2 tc ft X ft X 42 12 (2) 1 x 4 No	14 1 Rez A	_ ft. 4 × 9 _ ft. (center- er (1)	9/48
BLDG.	#_53/60  Area Description: Worker Area Dimensions: 8  Fixture Grid: Fixture Type: 2'x4 Rec. ( Switching - Type: WALL Accessibility to User: Del Hours of Operation:	15 Ls 2 tc. ft X ft X 42 11/4 No	14 1 Rez A	_ ft. 4 x 9 _ ft. (center- er (1)	9/48
BLDG.	#_53/60  Area Description: Wonton Area Dimensions: 8  Fixture Grid: Fixture Type: 2'x4 Re. / Switching - Type: WALL Accessibility to User: 106  Hours of Operation: Lamp Model: 240 LW  Lamps/ Ballast/	15 Lock  ft X  ft X  Az 1/4  No.	PREZ A	ft. 4 x 9 ft. (center- er (1)  Model:	9 UE,-to-center)
BLDG.	#_53/60  Area Description: Worker Area Dimensions: 8  Fixture Grid: Fixture Type: 2'x4 Rec. 1  Switching - Type: WALL  Accessibility to User: 106  Hours of Operation: Lamp Model: 240 LW  Lamps/ Ballast/ Fixture Fixture	15 Lock  ft X  ft X  Az 74(2) 1 × 4  No.  No.  Fixture	PREZ A	ft. 4 x 9 ft. (center- er (1)  Model:	9 UE,-to-center)
BLDG.	#_53/60  Area Description: Worker Area Dimensions: 8  Fixture Grid: Fixture Type: 2'x4 Rec. 1  Switching - Type: WALL  Accessibility to User: 106  Hours of Operation: Lamp Model: 240 LW  Lamps/ Ballast/ Fixture Fixture	15 Lock  ft X  ft X  Az 74(2) 1 × 4  No.  No.  Fixture	PREZ A	ft. 4 x 9 ft. (center- er (1)  Model:	9/c -to-cent
BLDG.	#_53/60  Area Description: Worker Area Dimensions: 8  Fixture Grid: Fixture Type: 2'x4 Rec. 1  Switching - Type: WALL  Accessibility to User: 106  Hours of Operation: Lamp Model: 240 LW  Lamps/ Ballast/ Fixture Fixture	15 Lock  ft X  ft X  Az 74(2) 1 × 4  No.  No.  Fixture	PREZ A	ft. 4 x 9 ft. (center- er (1)  Model:	9 UE-to-center
ILDG.	#_53/60  Area Description: Worker Area Dimensions: 8  Fixture Grid: Fixture Type: 2'x4 Rec. 1  Switching - Type: WALL  Accessibility to User: 106  Hours of Operation: Lamp Model: 240 LW  Lamps/ Ballast/ Fixture Fixture	15 Lock  ft X  ft X  Az 74(2) 1 × 4  No.  No.  Fixture	PREZ A	ft. 4 x 9 ft. (center- er (1)  Model:	9 <sup>1</sup> UE to-center

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	# <u>53(60</u>	ROOM #
	Area Description: JAN 1702	
	Area Dimensions: ft X ft.	91
	Fixture Grid: ft X ft.	•
	Fixture Type: LNCAD	
	Switching - Type: WALL No	
	Accessibility to User:	
	Hours of Operation:	
	Lamp Model: 75W (NC4) Ballast Model:	•
	Lamps/ Ballast/ No.	
	<u>Fixture</u> <u>Fixture</u> <u>FC</u> <u>FC</u>	<u>FC</u> .
	1 2 22 _	
	LIGHTING SURVEY DATA SHEET	
BLDG.	# <u>53160</u>	ROOM #
BLDG.	# <u>53160</u>	ROOM #
BLDG.	# <u>53780</u> Area Description: ORPUT #3	ROOM #
BLDG.	#53/60  Area Description: OFFICE #3  Area Dimensions: 14 ft X 24 ft.	
BLDG.	#53780  Area Description: OFFICE #3  Area Dimensions: 14 ft X 24 ft.  Fixture Grid: ft X ft.  Fixture Type: RECESSED	8
BLDG.	#53780  Area Description: OFFICE #3  Area Dimensions: 14 ft X 24 ft.  Fixture Grid: ft X ft.  Fixture Type: RECESSED	8
BLDG.	#53780  Area Description: OFFICE #3  Area Dimensions: 14 ft X 24 ft.  Fixture Grid: ft X ft.  Fixture Type: PECESSED  Switching - Type: WALL No. (	8
BLDG.	#53780  Area Description: OFFICE #3  Area Dimensions: 14 ft X 24 ft.  Fixture Grid: ft X ft.  Fixture Type: RECESSED	8
BLDG.	#55/60  Area Description: OFFUE #3  Area Dimensions: 14 ft X 24 ft.  Fixture Grid: ft X ft.  Fixture Type: PECESED  Switching - Type: WALL No. /  Accessibility to User: Ot	<pre></pre>
BLDG.	#55780  Area Description: OFFICE #3  Area Dimensions: 14 ft X 24 ft.  Fixture Grid: ft X ft.  Fixture Type: PECESED  Switching - Type: WALL No. /  Accessibility to User: Ot  Hours of Operation:	<pre></pre>
BLDG.	Area Description: OFFUT #3  Area Dimensions: 14 ft X Z4 ft.  Fixture Grid: ft X ft.  Fixture Type: FECESED  Switching - Type: WALL No. /  Accessibility to User: Ot  Hours of Operation:  Lamp Model: Ballast Model	<pre></pre>
BLDG.	#53780  Area Description: OFFICE #3  Area Dimensions: 14 ft X 24 ft.  Fixture Grid: ft X ft.  Fixture Type: PECESED  Switching - Type: WALL No. /  Accessibility to User: Ot  Hours of Operation:  Lamp Model: Ballast/ No.	<pre></pre>
BLDG.	#53780  Area Description: OFFICE #3  Area Dimensions: 14 ft X 24 ft.  Fixture Grid: ft X ft.  Fixture Type: PECESED  Switching - Type: WALL No. /  Accessibility to User: Ot  Hours of Operation:  Lamp Model: Ballast/ No.	<pre></pre>
BLDG.	Area Description: OFFICE #3  Area Dimensions: IM ft X ZM ft.  Fixture Grid: ft X ft.  Fixture Type: RECESSED  Switching - Type: WALL No. /  Accessibility to User: Ot.  Hours of Operation:  Lamp Model: Ballast/ No.  Fixture Fixture Fixture Fixture FC F	<pre></pre>
BLDG.	#53780  Area Description: OFFICE #3  Area Dimensions: 14 ft X 24 ft.  Fixture Grid: ft X ft.  Fixture Type: PECESED  Switching - Type: WALL No. /  Accessibility to User: Ot  Hours of Operation:  Lamp Model: Ballast/ No.	<pre></pre>
BLDG.	Area Description: OFFICE #3  Area Dimensions: IM ft X ZM ft.  Fixture Grid: ft X ft.  Fixture Type: RECESSED  Switching - Type: WALL No. /  Accessibility to User: Ot.  Hours of Operation:  Lamp Model: Ballast/ No.  Fixture Fixture Fixture Fixture FC F	<pre></pre>

BLDG.	# <u>₹3160</u>				ROOM #
	Area Description: STOPE	Poom			
		ft X	14	ft. 10 /	
				•	er-to-center)
	Fixture Type: RECESSED			•	.0
	Switching - Type: WALL	No <	2		
	Accessibility to User: Ot				
	Hours of Operation:				
	Lamp Model: F40cw		Ballast N	Model: 57	7
	Lamps/ Ballast/	No.		50	
	<u>Fixture</u> <u>Fixture</u>	<u>Fixture</u>	FC	<u>FC</u>	<u>FC</u>
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	LIGHTIN	IG SURVEY DA	TA SHEET		
DI DC		IG SURVEY D/	ATA SHEET		POOM #.
BLDG.	. # <u>53 6</u> D	IG SURVEY DA	ATA SHEET		ROOM #
BLDG.	Area Description: Alcare	#/	ATA SHEET	1	ROOM #
BLDG.	Area Description: According Area Dimensions:	# / ft X	TA SHEET	_ ft. &l	
BLDG.	Area Description: According Area Dimensions: 8  Fixture Grid:	#/	4	_	ROOM # <u>.</u> er-to-center)
BLDG.	Area Description: Alcore Area Dimensions: 8  Fixture Grid: Fixture Type: INCAD	#/ ft X ft X	4	_	
BLDG.	Area Description: ALLOWS Area Dimensions: 8  Fixture Grid: INCAD  Switching - Type: WALL	#/ ft X _ ft X	4	_	
BLDG	Area Description: Alcore Area Dimensions: 8  Fixture Grid: Fixture Type: INCAD	#/ ft X _ ft X	4	_	
BLDG.	Area Description: ALCONO Area Dimensions: 8  Fixture Grid: Fixture Type: INCAD  Switching - Type: WALL  Accessibility to User: O  Hours of Operation:	#/ ft X _ ft X	<u>4</u>	_ ft. (cent	
BLDG	Area Description: Allows Area Dimensions: 8  Fixture Grid: INCAD  Switching - Type: WALL  Accessibility to User: 0	#/ ft X _ ft X	HATA SHEET  4  Ballast	_ ft. (cent	
BLDG	Area Description: Accessibility to User:  Hours of Operation:  Lamps/ Ballast/	#/ ft X ft X No No	4 Ballast	ft. (cent	er-to-center)
BLDG.	Area Description: Accessibility to User: Lamp Model: LOD W	#/ ft X _ ft X No	<u>4</u>	_ ft. (cent	
BLDG	Area Description: Accessibility to User:  Hours of Operation: Lamps/ Ballast/	#/ ft X ft X No No	4 Ballast	ft. (cent	er-to-center)
BLDG	Area Description: Accessibility to User:  Hours of Operation: Lamps/ Ballast/	#/ ft X ft X No No	4 Ballast	ft. (cent	er-to-center)
BLDG	Area Description: Accessibility to User:  Hours of Operation: Lamps/ Ballast/	#/ ft X ft X No No	4 Ballast	ft. (cent	er-to-center)
BLDG	Area Description: Accessibility to User:  Hours of Operation: Lamps/ Ballast/	#/ ft X ft X No No	4 Ballast	ft. (cent	er-to-center)
BLDG	Area Description: Accessibility to User:  Hours of Operation: Lamps/ Ballast/	#/ ft X ft X No No	4 Ballast	ft. (cent	er-to-center)

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	# 53 60				ROOM #
	Area Description: MEN	3 CLATHING	TURN-L	ر	
	Area Dimensions: 14.3	ft. X	4,5	ft. 10	
	Fixture Grid:	ft X		ft. (cent	er-to-center)
	Fixture Type: RECEST			_	•
	Switching - Type: WA	D.L NO	I	•	
	Accessibility to User:	no.		•	
	Lamp Model: FWO Ln			Model: St	)
	Lamps/ Ballast/	No.	541,450		
	Fixture Fixture	<u>Fixture</u>	FC	<u>FC</u>	<u>FC</u>
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LDG.	# 53160				ROOM #
	Area Description: Mo	IS BATH G	MGG		
	Area Dimensions:	1.5 ft X	18	ft. 9/	
	Fixture Grid:	ft X		— ft. (cen	ter-to-center)
	I IX CUITE UI IU.			<u> </u>	•
		ED ADD (3)	) 4 h	(2)	
	Fixture Type Dur RECES		4' W	IAIL (2)	
	Fixture Type DWRECES Switching - Type: W	tec No	4' W	1 <u>A</u> 12 (D)	
	Switching - Type:Accessibility to User:	tec No	4' W	1AIL (D)	
	Switching - Type: WARECESSIBILITY to User: Hours of Operation:	ot No.	9 4' h		
	Fixture Type DWRECES Switching - Type: WAR Accessibility to User: _ Hours of Operation: Lamp Model: Puo C	ot No.	9 4' h		70
	Fixture Type DWRECES Switching - Type: WA Accessibility to User: _ Hours of Operation: Lamp Model: Lamps/ Ballast/	ot No.	Ballast	Model:S	70
	Fixture Type Dur RECES  Switching - Type:	ot No.	Ballast  FC		
	Fixture Type DWRECES Switching - Type: WA Accessibility to User: _ Hours of Operation: Lamp Model: Lamps/ Ballast/	ot No.	Ballast	Model:S	70
	Fixture Type Dur RECES  Switching - Type:	ot No.	Ballast  FC	Model:S	70
	Fixture Type Dur RECES  Switching - Type:	ot No.	Ballast  FC	Model:S	TD
	Fixture Type Dur RECES  Switching - Type:	ot No.	Ballast  FC	Model:S	70
	Fixture Type Dur RECES  Switching - Type:	ot No.	Ballast  FC	Model:S	70
	Fixture Type Dur RECES  Switching - Type:	ot No.	Ballast  FC	Model:S	70
	Fixture Type Dur RECES  Switching - Type:	ot No.	Ballast  FC	Model:S	70

BLDG.	# 53)60			ROOM #
	Area Description: MGNS LOCKER			
	Area Dimensions: 14.5 ft X	20	ft. 9/	
	Fixture Grid: ft X		ft. (cent	er-to-center)
	Fixture Type: RELESS, Z'Y4' ALR, 4.	) 1/84/4	re(1)	· · · · · · · · · · · · · · · · · · ·
	Switching - Type: WALL No.			
	Accessibility to User: Ot			·
	Hours of Operation:			
	Lamp Model: FUOCW	Rallast M	ode1: 57	<b>か</b>
	Lamps/ Ballast/ No.	Durius	0401	
	Fixture Fixture Fixture	<u>FC</u>	<u>FC</u>	FC
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	LIGHTING SURVEY DA	IIA SHEET		
DI DC	и <b>~2</b> ///)			ROOM #
BLDG.	# <u>53/60</u>	D		ROOF #
	Area Description: Common REST	FOOMS	- OT	
	Area Dimensions:   O,5 ft X		_ ft.	
	Fixture Grid: ft X	1 /	ft. (cent	cer-to-center)
	Fixture Type: I'xu' RECESSED (1)	1'X4' WALL	mart (	ACRL)
	Switching - Type: WALL No			
	Accessibility to User: _OK			
	Hours of Operation:		-	- 1 A
	Lamp Model: FUO CW	Ballast M	lode1 :	(M)
	Lamps/ Ballast/ No. <u>Fixture</u> <u>Fixture</u> <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
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•	# <u>5316</u> 0				
	Area Description: HA	21 /			
	Area Dimensions:	5 ft X 2	5	ft.	
		ft X			er-to-center)
	Fixture Type: $\frac{4^{1} \times 2^{1}}{4^{1} \times 2^{1}}$	RECESSED AZZ	1111	( )	
	Switching - Type:	Ad No /			
	Switching - Type:w//	7t			
	Accessibility to User:				
	Hours of Operation:	(4)	Pallact M	odal· <	71
		No.	ו שבוומטניוי	ode1	
	Lamps/ Ballast/ Fixture Fixture		<u> </u>	FC	<u>FC</u>
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-		IGHTING SURVEY DATA	SHEET		
-		IGHTING SURVEY DATA	SHEET		ROOM #_
<u>-</u>	#				ROOM #
-	#Area Description:				ROOM #
<b>-</b>	#Area Description:Area Dimensions:	ft X		ft.	
-	#Area Description:Area Dimensions:			ft.	
<b>-</b>	#Area Description: Area Dimensions: Fixture Grid: Fixture Type:	ft X ft X		ft.	
-	#Area Description: Area Dimensions: Fixture Grid:	ft X ft X		ft.	
-	#Area Description: Area Dimensions: Fixture Grid: Fixture Type:	ft X ft X No		ft. (cen	ter-to-center
-	#Area Description:Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation:	ft X ft X ft X		ft. (cen	ter-to-center
-	#Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User:	ft X ft X ft X		ft. (cen	ter-to-center
-	#Area Description:Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	ft X ft X No No	Ballast M	ft. (cen	ter-to-center
-	#Area Description:Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model:	ft X ft X No No		ft. (cen	ter-to-center
-	#Area Description:Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	ft X ft X No No	Ballast M	ft. (cen	ter-to-center
-	#Area Description:Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	ft X ft X No No	Ballast M	ft. (cen	ter-to-center
-	#Area Description:Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	ft X ft X No No	Ballast M	ft. (cen	ter-to-center
-	#Area Description:Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	ft X ft X No No	Ballast M	ft. (cen	ter-to-center
-	#Area Description:Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	ft X ft X No No	Ballast M	ft. (cen	ter-to-center
-	#Area Description:Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	ft X ft X No No	Ballast M	ft. (cen	ter-to-center

DG.	# 60020				ROOM #
	Anna Bassistian PRODOS	T MARSHAL	L		
	Area Dimensions: 13,5	ft X	5	ft. 9 2	4
	Fixture Grid:	ft X		— ft. (cent	er-to-center).
	Fixture Type: SEE DZAN				
	Switching - Type: Wal	1 No. 1		<b>-</b>	
	Accessibility to User:				
	Hours of Operation:				
	Lamp Model:				
	Lamps/ Ballast/	No. <u>Fixture</u>		<u>FC</u>	<u>FC</u>
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		TING SURVEY DA	ATA SHEET		
 LDG.	#				ROOM #
 LDG.	#Area Description: £CUP	erry Sæc			ROOM #
	#Area Description: Stur Area Dimensions:	eny SPEC ft X			
	#Area Description: Sture Area Dimensions: Fixture Grid:	enty SPEC ft X ft X		ft. (cen	
LDG.	#Area Description: Scur Area Dimensions: Fixture Grid: Fixture Type:	enty Seco ft X ft X		ft. (cent	
LDG.	#Area Description: Scur Area Dimensions: Fixture Grid: Fixture Type: Switching - Type:	erry Secondary ft X ft X		ft. (cen _ _	ter-to-center)
	#Area Description: Score Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User:	erry SPEC ft X ft X No		ft. (cen	ter-to-center)
	#Area Description: Store Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation:	erty Secondary ft X ft X No		ft. (cen	ter-to-center)
LDG.	#Area Description: Scur Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model:	ft X No		ft. (cen	ter-to-center)
LDG.	#Area Description: Store Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation:	erty Secondary ft X ft X No		ft. (cen	ter-to-center)
LDG.	#Area Description: Sure Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	ft X ft X No	Ballast	ft. (cent	ter-to-center)
LDG.	#Area Description: Sure Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	ft X ft X No	Ballast	ft. (cent	ter-to-center)

Area Description: Park 103  Area Dimensions: 9 ft X ft.  Fixture Grid: ft X ft. (center-to-center fixture Type:  Switching - Type: No.  Accessibility to User:  Hours of Operation:  Lamp Model: Ballast Model:  Lamps/ Ballast/ No.  Fixture Fixture FC FC FC  2 27  LIGHTING SURVEY DATA SHEET	BLDG.	#				ROOM #
Area Dimensions:			, 7			
Fixture Grid:		Area Description: FOOT 10	£1. V		£+	
Fixture Type:		Area Dimensions:	_ ft \		TL.	+n-centar)
Switching - Type:No					Tt. (Cent	er-to-tenter /.
Accessibility to User:						
Hours of Operation:  Lamp Model:  Ballast Model:  Lamps/ Ballast/ No. Fixture Fixture FC FC FC  A 2 27   BLDG. #						
Lamps/ Ballast/ No. Fixture Fixture Fixture Fixture Fixture Fixture Fixture Fixture FC FC FC  LIGHTING SURVEY DATA SHEET  BLDG. #						
Lamps/ Ballast/ No. Fixture FC FC FC  LIGHTING SURVEY DATA SHEET  BLDG. #		-				
Fixture   Fixture   Fixture   FC   FC   FC   FC				Ballastr	1ode1:	
LIGHTING SURVEY DATA SHEET				<u>FC</u>	<u>FC</u>	FC
Area Description: 105  Area Dimensions: 15 ft X /5 ft.  Fixture Grid: ft X ft. (center-to-center Fixture Type: S.M. NEAP AROUND  Switching - Type: WALL No. 1  Accessibility to User: Hours of Operation:  Lamp Model: Ballast/ No. Fixture FC FC FC		2 1	2	27		
Area Description: 105  Area Dimensions: 15 ft X /5 ft.  Fixture Grid: ft X ft. (center-to-center Fixture Type: S.M. NEAP AROUND  Switching - Type: WALL No. 1  Accessibility to User: Hours of Operation:  Lamp Model: Ballast/ No. Fixture FC FC FC						
Area Description: 105  Area Dimensions: 15 ft X /5 ft.  Fixture Grid: ft X ft. (center-to-center Fixture Type: S.M. NEAP AROUND  Switching - Type: WALL No. 1  Accessibility to User: Hours of Operation:  Lamp Model: Ballast/ No. Fixture FC FC FC						
Area Description: 105  Area Dimensions: 15 ft X /5 ft.  Fixture Grid: ft X ft. (center-to-center Fixture Type: S.M. NEAP AROUND  Switching - Type: WALL No. 1  Accessibility to User: Hours of Operation:  Lamp Model: Ballast/ No. Fixture FC FC FC						
Area Description: 105  Area Dimensions: 15 ft X /5 ft.  Fixture Grid: ft X ft. (center-to-center Fixture Type: S.M. NEAP AROUND  Switching - Type: WALL No. 1  Accessibility to User: Hours of Operation:  Lamp Model: Ballast/ No. Fixture FC FC FC						
Area Description: 105  Area Dimensions: 15 ft X /5 ft.  Fixture Grid: ft X ft. (center-to-center Fixture Type: S.M. NEAP AROUND  Switching - Type: WALL No. 1  Accessibility to User: Hours of Operation:  Lamp Model: Ballast/ No. Fixture FC FC FC		l .				
Area Description: 105  Area Dimensions: 15 ft X /5 ft.  Fixture Grid: ft X ft. (center-to-center Fixture Type: S.M. NEAP AROUND  Switching - Type: WALL No. 1  Accessibility to User: Hours of Operation:  Lamp Model: Ballast/ No. Fixture FC FC FC		<u> </u>				
Area Description: 105  Area Dimensions: 15 ft X /5 ft.  Fixture Grid: ft X ft. (center-to-center Fixture Type: S.M. NEAP AROUND  Switching - Type: WALL No. 1  Accessibility to User: Hours of Operation: Ballast Model: Lamps/ Ballast/ Fixture Fixture FC FC FC						
Area Description: 105  Area Dimensions: 15 ft X /5 ft.  Fixture Grid: ft X ft. (center-to-center Fixture Type: S.M. NEAP AROUND)  Switching - Type: WALL No. 1  Accessibility to User: Hours of Operation: Ballast Model: Lamps/ Ballast/ No. Fixture Fixture FC FC FC		LIGHTING	SIIRVEY DA	TA SHEET		
Area Description: 105  Area Dimensions: 15 ft X /5 ft.  Fixture Grid: ft X ft. (center-to-center fixture Type: S.M. NEAP AROUND)  Switching - Type: WALL No. 1  Accessibility to User: Hours of Operation: Ballast Model: Lamps/ Ballast/ No. Fixture Fixture FC FC FC		LIGHTING	G SURVEY DA	TA SHEET		
Area Dimensions:	n ng.		G SURVEY DA	TA SHEET		ROOM #
Fixture Grid:	BLDG.	#	G SURVEY DA	TA SHEET		ROOM #
Fixture Type: S.M. NEAP AROUND  Switching - Type: WALL No	BLDG.	#Area Description: 105				ROOM #
Switching - Type: WALL No	BLDG.	#Area Description: 105 Area Dimensions: 15	ft X		_	
Accessibility to User:  Hours of Operation:  Lamp Model:  Lamps/ Ballast/ No.  Fixture Fixture FC FC FC	BLDG.	#Area Description: 105 Area Dimensions: 15 Fixture Grid:	ft X ft X	15	_ ft. (cent	
Hours of Operation:  Lamp Model:  Lamps/ Ballast/ No.  Fixture Fixture FC FC FC	BLDG.	#Area Description: \  \loss \  \lo	_ ft X _ _ ft X _ Agound	15	_ ft. (cen	
Lamp Model: Ballast Model:  Lamps/ Ballast/ No.  Fixture Fixture FC FC FC	BLDG.	#Area Description: 105 Area Dimensions: 15 Fixture Grid: Fixture Type: S.M. NRAP Switching - Type: WALL	ft X ft X Arouni) No	15 1	_ ft. (cen	
Lamps/ Ballast/ No. Fixture Fixture FC FC FC	BLDG.	#Area Description: \_\subseteq 5 \\ Area Dimensions: \_\subseteq 5 \\ Fixture Grid: \_\subseteq 5.M. \_\subseteq APALL \\ Accessibility to User: \	ft X _ ft X AROUND _ No	15	_ ft. (cen	
Fixture Fixture FC FC FC	BLDG.	#Area Description: \_\subseteq 5 \\ Area Dimensions: \_\subseteq 5 \\ Fixture Grid: \_\subseteq 5.M. \_\subseteq APALL \\ Accessibility to User: \	ft X _ ft X AROUND _ No	15	_ ft. (cen	ter-to-center)
2 1 4 39	BLDG.	#Area Description: 105 Area Dimensions: 15 Fixture Grid: Fixture Type: S.M. NRAP Switching - Type: WALL Accessibility to User: Hours of Operation:	ft X ft X _ Around No	15	_ ft. (cen	ter-to-center)
~	BLDG.	#Area Description: 105 Area Dimensions: 15 Fixture Grid: Fixture Type: 5.M. DRAP Switching - Type: WALL Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	ft X ft X AROUND No No.	/5  I  Ballast	ft. (cent	ter-to-center)
	BLDG.	#Area Description: 105 Area Dimensions: 15 Fixture Grid: Fixture Type: 5.M. DRAP Switching - Type: WALL Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	ft X ft X AROUND No No.	/5  Ballast  FC	ft. (cent	ter-to-center)
Lamps/ Ballast/ No. Fixture Fixture FC FC FC	BLDG.	#Area Description: 105 Area Dimensions: 15 Fixture Grid: Fixture Type: S.M. NRAP Switching - Type: WALL	ft X ft X Arouni) No	15 1	_ ft. (cen	
<u>ــــــــــــــــــــــــــــــــــــ</u>	BLDG.	#Area Description: 105 Area Dimensions: 15 Fixture Grid: Fixture Type: 5.M. DRAP Switching - Type: WALL Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	ft X ft X AROUND No No.	/5  I  Ballast	ft. (cent	ter-to-center
	BLDG.	#Area Description: 105 Area Dimensions: 15 Fixture Grid: Fixture Type: 5.M. DRAP Switching - Type: WALL Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	ft X ft X AROUND No No.	/5  Ballast  FC	ft. (cent	ter-to-center)
	BLDG.	#Area Description: 105 Area Dimensions: 15 Fixture Grid: Fixture Type: 5.M. DRAP Switching - Type: WALL Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	ft X ft X AROUND No No.	/5  Ballast  FC	ft. (cent	ter-to-center)
	BLDG.	#Area Description: 105 Area Dimensions: 15 Fixture Grid: Fixture Type: 5.M. DRAP Switching - Type: WALL Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	ft X ft X AROUND No No.	/5  Ballast  FC	ft. (cent	ter-to-center)

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	Area Description: 105 A				
	Area Dimensions:	ft X	13	ft.	
	Fixture Grid:				er-to-center)
	Fixture Type: 41 FKKCRAT	T.			
	Switching - Type: WALL	No.		<del>-</del>	
	Accessibility to User:				
	Lamp Model:				
		No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
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	<u></u>	d	21		<del></del>
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LDG.	#Area Description:	ft X ft X No	12	ft. (cen 	
LDG.	#Area Description:	ft X ft X No	12	ft. (cen 	ter-to-center)
LDG.	#Area Description:	ft X ft X // No	12	ft. (cen 	ter-to-center)
LDG.	#Area Description:	ft X ft X 4/ No	12	ft. (cen 	ter-to-center)
LDG.	#Area Description:	ft X ft X // _ No No	// Ballast	ft. (cen	ter-to-center)
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Area Description:	LDG.	#		•	ROOM #
Area Dimensions: SS ft X /S ft.  Fixture Grid: ft X ft. (center-to-center)  Fixture Type: E662PATE  Switching - Type: WALL No. L  Accessibility to User: bt.  Hours of Operation:  Lamp Model: Ballast Model:  Lamps/ Ballast/ Fixture Fixture FC FC FC  Area Dimensions: Sft X 95 ft.  Fixture Grid: ft X ft. (center-to-center)  Fixture Grid: ft X ft. (center-to-center)  Switching - Type: WALL No. L  Accessibility to User: Ot.  Hours of Operation:  Lamp Model: Ballast Model: Lamps/ Ballast/ Fixture Fixture FC FC FC FC  Lamps/ Ballast/ Fixture Fixture FC FC FC FC  Extra Fixture Fixture Fixture FC FC FC FC					
Fixture Grid:			+ x 15	ft.	
Fixture Type: ELGURATE Switching - Type: WALL No { Accessibility to User:					enter-to-center)
Switching - Type: WALL No					
Accessibility to User:		Type. WALL N	<u> </u>		
Hours of Operation:		Switching - Type.			
Lamp   Model:   Ballast   Model:					
LIGHTING SURVEY DATA SHEET    LIGHTING SURVEY DATA SHEET   ROOM #					
Fixture   Fixture   FC   FC   FC   FC   FC   FC   FC   F				1436 11066	
BLDG. # ROOM #  Area Description:   State   State		Edilbo,		<u>FC</u>	<u>FC</u>
BLDG. # ROOM #   Area Description:   S		A		2.	
Area Description:  Area Dimensions:  Fixture Grid:  Fixture Type:  Switching - Type:  Hours of Operation:  Lamp Model:  Lamps/ Fixture Fixture  ROOM #			<u> </u>	<u>~</u> _	
Area Description:  Area Dimensions:  Fixture Grid:  Fixture Type:  Switching - Type:  Hours of Operation:  Lamp Model:  Lamps/ Fixture Fixture  ROOM #					
Area Description:  Area Dimensions:    S					
Area Description:  Area Dimensions:    S		LIGHTING SU	IRVEY DATA SI	IEET	
Area Dimensions:	3LDG.		JRVEY DATA SI	HEET	ROOM #
Fixture Grid: ft. (center-to-center Fixture Type: No    Switching - Type: No    Accessibility to User:    Hours of Operation:    Lamp Model: Ballast Model:    Fixture Fixture FC FC FC FC FC	BLDG.	#	JRVEY DATA SI	HEET	ROOM #
Fixture Type: FLGCRATC  Switching - Type: WALL No	BLDG.	#Area Description:			ROOM #
Switching - Type:	BLDG.	#Area Description:   \( \sum \)   Area Dimensions:   \( \sum \)	ft X <u>95</u>	ft.	
Accessibility to User:	BLDG.	#Area Description:   \( \sum \)	ft X <u>95</u>	ft.	
Hours of Operation:  Lamp Model:  Lamps/ Ballast/ No.  Fixture Fixture FC FC FC	BLDG.	#Area Description:	ft X <u>95</u> ft X	ft.	
Lamp Model: Ballast Model:  Lamps/ Ballast/ No. <u>Fixture Fixture FC FC FC</u>	BLDG.	#Area Description:	ft X _ 95 ft X	ft.	
Lamps/ Ballast/ No. <u>Fixture Fixture FC FC FC</u>	BLDG.	#Area Description:	ft X <u>95</u> ft X	ft.	
<u>Fixture</u> <u>Fixture</u> <u>FC</u> <u>FC</u>	BLDG.	#Area Description:	ft X	ft. ft. (	center-to-center)
	BLDG.	#Area Description:	ft X	ft. ft. (	center-to-center)
2 1	BLDG.	#Area Description:	ft X	ft. ft. (  llast Model:_	center-to-center)
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<b>\</b>	BLDG.	#Area Description:	ft X	ft. ft. (  llast Model:_	center-to-center)
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PI DC	# 60070				ROOM #
פנטם.	Area Description: BROATE E	20000			
	Area Description: DROATE L	CL V	1	ft.	
	Area Dimensions: 3	_ ft X	19		on-to-conton)
	Fixture Grid:	_ ft X		_ Ft. (Cent	er-co-center).
	Fixture Type: E66 CRATE				
	Switching - Type: WALL				•
	Accessibility to User:				
	Hours of Operation:				
	Lamp Model:		Ballast	Model:	
	Lumps/	No. <u>Fixture</u>	<u>FC</u>	FC	FC
	Fixture Fixture		10		<del></del>
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	1				
	LIGHTING	SURVEY D	ATA SHEET		
71.00		SURVEY D	ATA SHEET		ROOM #
BLDG.	#70020				ROOM #
BLDG.		ATH R			ROOM #
BLDG.	#70020	ATH R _ ft X _		ft.	
BLDG.	#60000  Area Description: MENS B.  Area Dimensions: 7  Fixture Grid:	ATH R _ ft X _ _ ft X _	M 1/5	_ ft. (cen	ROOM #
BLDG.	#60000  Area Description: MENS B.  Area Dimensions: 7  Fixture Grid: S.M. WRAP	ATH RI _ ft X _ ft X _ Aronno	M 15 Ac 2400	_ ft. (cen	
BLDG.	#60000  Area Description: MENS B.  Area Dimensions: 7  Fixture Grid: S.M. WRAP  Switching - Type: WALL	ATH RI ft X _ ft X _ ARDINO No	M 1/5 Ac 2440	ft. (cen	ter-to-center)
BLDG.	#60000  Area Description: MENS B.  Area Dimensions: 7  Fixture Grid: S.M. WRAP	ATH RI ft X _ ft X _ ARDINO No	M 1/5 Ac 2440	ft. (cen	ter-to-center)
BLDG.	#60000  Area Description: MENS B.  Area Dimensions: 7  Fixture Grid: S.M. WRAP  Switching - Type: WALL	ATH R ft X _ ft X _ ARONNO No	M /5 Ac 2400 1	_ ft. (cen	ter-to-center)
BLDG.	#60000  Area Description: MENS B.  Area Dimensions: 7  Fixture Grid: S.M. WRAP  Switching - Type: WALL  Accessibility to User: Other	ATH RI ft X _ ft X _ ARONNO No	M 1/5 Acruc	_ ft. (cen	ter-to-center)
BLDG.	#60000  Area Description: MENS B. Area Dimensions: 7  Fixture Grid: S.M. WRAP  Switching - Type: WALL  Accessibility to User: Other  Hours of Operation:  Lamp Model:  Lamps/ Ballast/	ATH RI ft X _ ft X _ ARONNO No.	M Ac R4UC /  Ballast	ft. (cen	ter-to-center)
BLDG	#60000  Area Description: MENS B. Area Dimensions: 7  Fixture Grid: Fixture Type: S.M. WRAP  Switching - Type: WALL  Accessibility to User: Other  Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture	ATH RITH RITH RITH RITH RITH RITH RITH RI	M 1/5 Acruc	_ ft. (cen	ter-to-center)
BLDG.	#60000  Area Description: MENS B. Area Dimensions: 7  Fixture Grid: S.M. WRAP  Switching - Type: WALL  Accessibility to User: Other  Hours of Operation:  Lamp Model:  Lamps/ Ballast/	ATH RI ft X _ ft X _ ARONNO No.	M Ac R4UC /  Ballast	ft. (cen	ter-to-center)
BLDG.	#60000  Area Description: MENS B. Area Dimensions: 7  Fixture Grid: Fixture Type: S.M. WRAP  Switching - Type: WALL  Accessibility to User: Other  Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture	ATH RITH RITH RITH RITH RITH RITH RITH RI	M Ac R4UC /  Ballast	ft. (cen	ter-to-center)
BLDG	#60000  Area Description: MENS B. Area Dimensions: 7  Fixture Grid: Fixture Type: S.M. WRAP  Switching - Type: WALL  Accessibility to User: Other  Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture	ATH RITH RITH RITH RITH RITH RITH RITH RI	M Ac R4UC /  Ballast	ft. (cen	ter-to-center)
BLDG.	#60000  Area Description: MENS B. Area Dimensions: 7  Fixture Grid: Fixture Type: S.M. WRAP  Switching - Type: WALL  Accessibility to User: Other  Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture	ATH RITH RITH RITH RITH RITH RITH RITH RI	M Ac R4UC /  Ballast	ft. (cen	ter-to-center)
BLDG.	#60000  Area Description: MENS B. Area Dimensions: 7  Fixture Grid: Fixture Type: S.M. WRAP  Switching - Type: WALL  Accessibility to User: Other  Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture	ATH RITH RITH RITH RITH RITH RITH RITH RI	M Ac R4UC /  Ballast	ft. (cen	ter-to-center
BLDG	#60000  Area Description: MENS B. Area Dimensions: 7  Fixture Grid: Fixture Type: S.M. WRAP  Switching - Type: WALL  Accessibility to User: Other  Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture	ATH RITH RITH RITH RITH RITH RITH RITH RI	M Ac R4UC /  Ballast	ft. (cen	ter-to-center)

BLDG.	# <u>1</u> 0020				
	Area Description: Wr	AL REST 16	2000		
	Area Dimensions:	ft X		ft.	
	Fixture Grid:				er-to-center).
	Fixture Type: 4' 5	28 6A3#	7-7	,	
	Switching - Type:				•
	Accessibility to User:				
	Hours of Operation: _				
	Lamp Model:			t Model:	
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<b>-</b>		LIGHTING SURV	EY DATA SHEET		
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BLDG.	#34970	LIGHTING SURVE	EY DATA SHEET		ROOM #_/
BLDG.					ROOM #_ /
BLDG.	Area Description: 520	PETADO UFF	<i>1</i> T		ROOM #_ /
BLDG.	Area Description: Sec	PETADO UFFI	et ( 12	ft. 8'	
BLDG.	Area Description: 52 Area Dimensions: Fixture Grid:	TRETADY UFFI	rt ( <u>IZ</u>	ft. 8'	ROOM #_/
BLDG.	Area Description: Sec Area Dimensions:  Fixture Grid:  Fixture Type:  Reces	SETADO DEFI 12 ft : ft : 55ED ACDYLI	rt ( <u>IZ</u>	ft. 8'	
BLDG.	Area Description: Second Area Dimensions:  Fixture Grid:  Fixture Type: Recessions: Note:	FRETADY OFFI  17 ft :  55ED ACRYLI  191 No.	rt ( <u>IZ</u>	ft. 8'	
BLDG.	Area Description: Second Area Dimensions:  Fixture Grid:  Fixture Type: Recessibility to User:	SETADA OFFI 12 ft : ft : 55ED ACDYLI 1911 No.	12 ( 12 (	ft. 8'	
BLDG.	Area Description: Second Area Dimensions: Fixture Grid: Fixture Type: Recessibility to User: Hours of Operation:	12 ft : 12 ft : 55=0 Acoyci 14: No. 500 - 163	1Z ( 1Z (	ft. 8' ft. (cen	ter-to-center)
BLDG.	Area Description: Second Area Dimensions:  Fixture Grid:  Fixture Type: Recession Accessibility to User:  Hours of Operation:  Lamp Model: FUO C	12 ft : 12 ft : 55=0 Acoyci 14: No. 500 - 163	1Z ( 1Z (	ft. 8'	ter-to-center)
BLDG.	Area Description: Second Area Dimensions: Fixture Grid: Fixture Type: Recessibility to User: Hours of Operation:	12 ft : 12 ft : 550 ACDYLI 141 No. 00 0 163	IZ	ft. 8' ft. (cen	ter-to-center)
BLDG.	Area Description: Second Area Dimensions:  Fixture Grid:  Fixture Type: Recessibility to User:  Hours of Operation:  Lamp Model: FUO Columns  Ballast/	12 ft : 12 ft : 55ED ACDYLI 141 No. 5700 - 163	IZ	ft. 8' ft. (cen	ter-to-center)
BLDG.	Area Description: Second Area Dimensions:  Fixture Grid:  Fixture Type: Recessibility to User:  Hours of Operation:  Lamp Model: FUO Columns  Ballast/	12 ft : 12 ft : 55ED ACDYLI 141 No. 5700 - 163	IZ	ft. 8' ft. (cen	ter-to-center)
BLDG.	Area Description: Second Area Dimensions:  Fixture Grid:  Fixture Type: Recessibility to User:  Hours of Operation:  Lamp Model: FUO Columns  Ballast/	12 ft : 12 ft : 55ED ACDYLI 141 No. 5700 - 163	IZ	ft. 8' ft. (cen	ter-to-center)
BLDG.	Area Description: Second Area Dimensions:  Fixture Grid:  Fixture Type: Recessibility to User:  Hours of Operation:  Lamp Model: FUO Columns  Ballast/	12 ft : 12 ft : 55ED ACDYLI 141 No. 5700 - 163	IZ	ft. 8' ft. (cen	ter-to-center)
BLDG.	Area Description: Second Area Dimensions:  Fixture Grid:  Fixture Type: Recessibility to User:  Hours of Operation:  Lamp Model: FUO Columns  Ballast/	12 ft : 12 ft : 55ED ACDYLI 141 No. 5700 - 163	IZ	ft. 8' ft. (cen	ter-to-center)
BLDG.	Area Description: Second Area Dimensions:  Fixture Grid:  Fixture Type: Recessibility to User:  Hours of Operation:  Lamp Model: FUO Columns  Ballast/	12 ft : 12 ft : 55ED ACDYLI 141 No. 5700 - 163	IZ	ft. 8' ft. (cen	ter-to-center)

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Area Description: /allways		ROOM #
Area Dimensions: ft X	_ ft. 2	
Fixture Grid: ft X	ft. (cent	er-to-center)
Fixtura Typa: S.M. W-A Acrel.		
Switching - Type: MIS No. 2	•	
Switching - Type: W3 No. 2  Accessibility to User: Fair - 1 helind drink	mochini	2
Hours of Operation: 24 k/d		
Lamp Model: Ballast	Model:	
Lamps/ Ballast/ No.		
<u>Fixture</u> <u>Fixture</u> <u>FC</u>	FC	<u>FC</u>
Theor 4 2 9 80	65	
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Now fluoris		
Nau fluoris		
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LIGHTING SURVEY DATA SHEET		
BLDG. # 60020		ROOM #_
Area Description: Storay Training		
Area Description: Storage Training	ft. 3'	
Area Description: ft X  Fixture Grid: ft X	ft.	
Area Description: ft X ft X		/2
Area Description: Story Training  Area Dimensions: ft X  Fixture Grid: ft X  Fixture Type: Recod 2x4 w acryl		/2
Area Description:  Area Dimensions:  Fixture Grid:  Fixture Type:  Switching - Type:  Switching - Type:  Switching - Type:  Stoay Training  Ft X  Ft X  Stoay Training  Ft X  Ft X  No. Z		/2
Area Description:  Area Dimensions:  Fixture Grid:  Fixture Type:  Switching - Type:  Accessibility to User:  Stocky Training  ft X  ft X  Stocky Training  No. 2		/2
Area Description:  Area Dimensions:  Fixture Grid:  Fixture Type:  Switching - Type:  Accessibility to User:  Hours of Operation:  Stocky  Training  Fix X  Fix X  Switching - Type:  Accessibility to User:  Jutum Hent	ft. (cen - -	/2
Area Description:  Area Dimensions:  Fixture Grid:  Fixture Type:  Switching - Type:  Accessibility to User:  Hours of Operation:  Lamp Model:  Stoay Training  Ft X  Ft X  Ft X  Fixture Grid:  Ft X  No. 2  Accessibility to User:  Jutum tlent  Ballast	ft. (cen - -	/z ter-to-center)
Area Description:  Area Dimensions:  Fixture Grid:  Fixture Type:  Switching - Type:  Accessibility to User:  Hours of Operation:  Lamp Model:  Stoay Training  Ft X  Ft X  Ft X  Fixture Grid:  Ft X  No. 2  Accessibility to User:  Journal Ballast	ft. (cen - -	/2
Area Description:  Area Dimensions:  Fixture Grid:  Fixture Type:  Switching - Type:  Accessibility to User:  Lamp Model:  Lamps/  Ballast/  No.	ft. (cen	/z ter-to-center)
Area Description:  Area Dimensions:  Fixture Grid:  Fixture Type:  Switching - Type:  Accessibility to User:  Lamp Model:  Lamps/ Fixture	ft. (cen	/z ter-to-center)
Area Description:  Area Dimensions:  Fixture Grid:  Fixture Type:  Switching - Type:  Accessibility to User:  Lamp Model:  Lamps/ Fixture	ft. (cen	/z ter-to-center)
Area Description:  Area Dimensions:  Fixture Grid:  Fixture Type:  Switching - Type:  Accessibility to User:  Lamp Model:  Lamps/ Fixture	ft. (cen	/z ter-to-center)
Area Description:  Area Dimensions:  Fixture Grid:  Fixture Type:  Switching - Type:  Accessibility to User:  Lamp Model:  Lamps/ Fixture   ft. (cen	/z ter-to-center)	

#_60020  Area Description:  Area Dimensions:  Fixture Grid:  Fixture Type:	Locheroom 1	f†	
Fixture Grid:	ft X	ft	
Fixture Grid:	тт. л	1.3	
Fixture Grid:	t+ A	f+ (cen	tor-to-center)
Firture Ivne: 15	ft X	16. 100	ter-to-center,
	ecd very what is		
Switching - Type:	WS No		
Accessibility to User:			
		st Model:	
<u>Fixture</u> <u>Fixture</u>	<u>Fixture</u> <u>FC</u>	<u>FC</u>	FC
1 2	2 37		
	LIGHTING SURVEY DATA SHEE	 :T	
# 60020	<u> </u>		ROOM #_
	Fanne		
*···- Decomintion.	, <u>Carana</u> +		
	ft X		
Area Dimensions:	ft X	ft.	iter-to-center)
Area Dimensions: Fixture Grid:	ft X ft X	ft.	nter-to-center)
Area Dimensions:  Fixture Grid:  Fixture Type:	ft X ft X	ft.	ıter-to-center)
Area Dimensions:  Fixture Grid:  Fixture Type:  Switching - Type:	ft X ft X  c'd zed waerf  ws No	ft.	iter-to-center)
Area Dimensions:  Fixture Grid:  Fixture Type:  Switching - Type:  Accessibility to User:	ft X ft X  c'd zed waerf  ws No	ft.	nter-to-center)
Area Dimensions:  Fixture Grid:  Fixture Type:  Switching - Type:  Accessibility to User:  Hours of Operation:	ft X ft X  c'd zed waerf  ws No  good	ft.	
Area Dimensions:  Fixture Grid:  Fixture Type:  Switching - Type:  Accessibility to User:	ft X  ft X  c'd zed waerf  No. 1  Balla	ft. (cen	
Area Dimensions:  Fixture Grid:  Fixture Type:  Switching - Type:  Accessibility to User:  Hours of Operation:  Lamp Model:	ft X  ft X  c'd zed waerf  ws No  good  Balla	ft. ft. (cen	
Area Dimensions:  Fixture Grid:  Fixture Type:  Switching - Type:  Accessibility to User:  Hours of Operation:  Lamp Model:  Lamps/  Ballast/	ft X  ft X  c'd zed waerf  No. 1  Aprod  Balla	ft. (cen	
Area Dimensions:  Fixture Grid:  Fixture Type:  Switching - Type:  Accessibility to User:  Hours of Operation:  Lamp Model:  Lamps/ Fixture  Ballast/ Fixture	ft X  ft X  c d 2xd w/ceryl  No. 1  No.  Fixture FC	ft. (cen	
	Lamp Model:  Lamps/ Ballast/ Fixture Fixture  2  #_60020	Lamp Model:	Lamp Model: Ballast Model: Lamps/ Ballast/ No. Fixture Fixture FC FC  LIGHTING SURVEY DATA SHEET  # 60020

	# 60020				ROOM #_ 109
	Area Description:	Investigator			
	Area Dimensions:	()		ft.	
					ter-to-center)
	Fixture Type: S.M	1. Open Egg Grafe			
	Switching - Type:	W5 No	1		
	Switching - Type: Accessibility to User	: Good			
	Hours of Operation:	<u> </u>			
			Ballast	Model:	
	Lamps/ Ballast/ Fixture Fixture		<u>FC</u>	<u>FC</u>	<u>FC</u>
	4 2	_ 3_	70		
			_		
		LIGHTING SURVEY DAT	TA CUEET		
		EIGHTING SORVET DA.	IN SHEET		
		CIGHTING SORVET DA	- SILLI		2004 # 110
BLDG.	# <u>600w</u>				ROOM #_ (10
BLDG.	# <u>60020</u> Area Description:	Investigator			ROOM # (12
BLDG.		1 nvestigator ft X_		_ ft.	
BLDG.	Area Description: Area Dimensions: Fixture Grid:				ROOM #(+p_
BLDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type:  K	Investigator  ft X  ft X  ce'd fl. 2x4 w/a	orglie	ft. (cen	
BLDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type:	Investigator  ft X  ft X  Cec'd fl. 1xy w/or  NS No.		ft. (cen	
BLDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User	Investigator  ft X  ft X  Cec'd fl. 1xy w/or  NS No.	orglie	ft. (cen	
BLDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User Hours of Operation:	Investigator  ft X  ft X  Cec'd fl. 1xy w/or  NS No.	crylic	ft. (cen - -	ter-to-center)
BLDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User Hours of Operation: Lamp Model:	Investigator  ft X  ft X  Cec'd fl. 2x4 w/or  NS No  Good	crylic	ft. (cen	ter-to-center)
BLDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User Hours of Operation:	Investigator  ft X  ft X  Cec'd fl. 1xy w/or  NS No.	crylic	ft. (cen - -	ter-to-center)
BLDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User Hours of Operation: Lamp Model: Lamps/ Ballast/	Investigator  ft X  ft X  Lec'd fl. zxy w/or  NS No  Good  No	Ballast	ft. (cen	ter-to-center)
BLDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture	Investigator  ft X  ft X  Lec'd fl. zxy w/or  NS No  Fixture	Ballast <u>FC</u>	ft. (cen	ter-to-center)
BLDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture	Investigator  ft X  ft X  Lec'd fl. zxy w/or  NS No  Fixture	Ballast <u>FC</u>	ft. (cen	ter-to-center)
BLDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture	Investigator  ft X  ft X  Lec'd fl. zxy w/or  NS No  Fixture	Ballast <u>FC</u>	ft. (cen	ter-to-center)
BLDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture	Investigator  ft X  ft X  Lec'd fl. zxy w/or  NS No  Fixture	Ballast <u>FC</u>	ft. (cen	ter-to-center)

DG.	#	-			ROOM #
	Area Description:	Radio Room	١		
	Area Dimensions:	ft X			
	Fixture Grid:	ft X		_ _ ft. (cent	er-to-center)
	Fixture Type:				
	Switching - Type:				
	Accessibility to User:				
	Hours of Operation:				
	Lamp Model:				
	Lamps/ Ballast/ Fixture Fixture	No. <u>Fixture</u>		<u>FC</u>	<u>FC</u>
	4 2	43	27		
	2 -	1_			
·					
		LIGHTING SURVEY DA	TA SHEET		
	#				ROOM #
	#				ROOM #
 .DG .	#Area Description:	Locher room	2	ft.	
– – .DG .	#Area Description:	Locker room	2	ft.	
	#Area Description: Area Dimensions: Fixture Grid:	Locker room	2	ft.	
.DG.	#Area Description: Area Dimensions: Fixture Grid:	Locker room  ft X  ft X	2	ft.	
.DG.	#Area Description: Area Dimensions: Fixture Grid: Fixture Type:1	Locker room  ft X  ft X  Rec'd 2xd w/a  WS No.	Z Leryl Zeither	ft.	
DG.	#Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type:	Locker room  ft X  ft X  Rec'd 2xd w/a  WS No.	Z Leryl Zeither	ft.	
	#Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User:	Locker room  ft X  ft X  Rec'd 2xd w/a  WS No.	Z eryl Z either	ft.	ter-to-center
.DG.	#Area Description:Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	Locker room  ft X  ft X  Rec'd 2xd w/a  WS No.	Z eryl Z either Ballast	ft. ft. (cent - - Model:	ter-to-center
DG.	#Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture	Locker room  ft X  ft X  Rec'd 2xd w/a  WS No  No.  Fixture	Z  eryl Z either  Ballast  FC	ft. ft. (cent - -	ter-to-center
.DG.	#Area Description:Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	Locker room  ft X  ft X  Rec'd 2xd w/a  WS No.	Z eryl Z either Ballast	ft. ft. (cent - - Model:	ter-to-center
.DG.	#Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture	Locker room  ft X  ft X  Rec'd 2xd w/a  WS No  No.  Fixture	Z  eryl Z either  Ballast  FC	ft. ft. (cent - - Model:	ter-to-center
.DG.	#Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture	Locker room  ft X  ft X  Rec'd zxd w/a  WS No.  No.  Fixture  5	Z  eryl Z either  Ballast  FC	ft. ft. (cent - - Model:	ter-to-center

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RLDG	# <u>600</u> 60	ROOM #
bebu.	Area Description: BREAK ROOM	
	Area Dimensions: 19.5 ft X 74.5	_ ft. 8 <sup>1</sup>
	Fixture Grid: ft X	_ ft. (center-to-center)
	Fixture Type: 2'x4' RECESSED ACRYLIC	
	Switching - Type: WALL No. 61	-
	Accessibility to User:	
	Hours of Operation: 0630 - 1700	
	Lamp Model: FUDCW Ballast	Model: 570
	Lamps/ Ballast/ No. Fixture Fixture FC	FC FC
		10 10
	<u>4</u> <u>2</u> <u>6</u> 8	
	LIGHTING SURVEY DATA SHEET	
	· · · · · · · · · · · · · · · · · · ·	
BLDG.	# <u>60060</u>	ROOM #
	Area Description: HALL	
	Area Dimensions: 4 ft X 10.4	ft.
		ft. (center-to-center)
	Fixture Type: SURF WRAD AROUND	_
	Switching - Type: WALL No. #	_
	Accessibility to User:	
-	Hours of Operation:	
	Lamp Model: FUOCW Ballast	Model: STD
	Lamps/ Ballast/ No.	
	<u>Fixture</u> <u>Fixture</u> <u>FC</u>	<u>FC</u> <u>FC</u>
	$\frac{2}{2}$ $\frac{1}{2}$	

DG.	# 60060				ROOM #
LUU.		۸			
	Area Description: MENS RM	C+ V	9.5	f+	
					r-to-center)
				it. (Cente	r-co-center).
	Fixture Type: 21 xul PEC. A	4CC.			
	Switching - Type:	No			
	Accessibility to User:Ot				
	Hours of Operation:			11 / 1	\
	Lamp Model: Puo CW		Ballast M	ode1: <u>57</u> /	)
	Edinbo,	No. ixture	FC	<u>FC</u>	FC
	4 2	1	20		
	LIGHTING	SURVEY DAT	A SHEET		
· <b></b>	LIGHTING	SURVEY DAT	A SHEET		
LDG.	LIGHTING S	SURVEY DAT	A SHEET		ROOM #
LDG.	#_60060		A SHEET		ROOM #
BLDG.	# 60060 Area Description: Wamans	RM		ft.	ROOM #
BLDG.	# 60060  Area Description: Wanters  Area Dimensions: 10	<u>RM</u> ft X	A SHEET	ft.	
LDG.	# 60060  Area Description: Womens  Area Dimensions: 10  Fixture Grid:	RM		•	ROOM #er-to-center)
LDG.	# 60060  Area Description: Women'S  Area Dimensions: 10  Fixture Grid:  Fixture Type: 2'vu' RECESS	FM		•	
LDG.	# 60060  Area Description: Wanters  Area Dimensions: 10  Fixture Grid:  Fixture Type: Z'vu' RECESS  Switching - Type: WALL	FM  ft X  ft X  ED ACT,  No!	9.5	ft. (cent	
BLDG.	# 60060  Area Description: Woman's  Area Dimensions: 10  Fixture Grid:  Fixture Type: 2'vu' Recess  Switching - Type: WALL  Accessibility to User: 055	FM  ft X  ft X  ED ACT,  No!	9.5	ft. (cent	
BLDG.	# 60060  Area Description: Women'S  Area Dimensions: 10  Fixture Grid:  Fixture Type: Z'vu' Recess  Switching - Type: WALL  Accessibility to User: Octsv  Hours of Operation:	FM  ft X  ft X  ED ACT,  No!	9.5 BATH 1	ft. (cent	er-to-center)
BLDG.	# 60060  Area Description: Women's  Area Dimensions: 10  Fixture Grid:  Fixture Type: 2'vu' RECESS  Switching - Type: WALL  Accessibility to User: 0550  Hours of Operation:  Lamp Model: FUDCW	FM  ft X  ft X  ED ACT,  No. 1	9.5 BATH 1	ft. (cent	er-to-center)
LDG.	# 60060  Area Description: Women's  Area Dimensions: 10  Fixture Grid: 2'vu' Recess  Switching - Type: WALL  Accessibility to User: OUTSV  Hours of Operation:  Lamp Model: FUDCW  Lamps/ Ballast/	FM  ft X  ft X  ED ACT,  No!	9.5 BATH 1	ft. (cent	er-to-center)
BLDG.	# 60060  Area Description: Wanters  Area Dimensions: 10  Fixture Grid: 2'vu' Recess  Switching - Type: WALL  Accessibility to User: OUTSV  Hours of Operation:  Lamp Model: FUDCW  Lamps/ Ballast/	PM  ft X  ft X  FD ACT,  No  No  No  No	BATH (	ft. (cent	er-to-center)
LDG.	# 60060  Area Description: Wanters  Area Dimensions: 10  Fixture Grid: 2'vu' Recess  Switching - Type: WALL  Accessibility to User: OUTSV  Hours of Operation:  Lamp Model: FUDCW  Lamps/ Ballast/	PM  ft X  ft X  FD ACT,  No  No  No  No	BATH (	ft. (cent	er-to-center)
LDG.	# 60060  Area Description: Women's  Area Dimensions: 10  Fixture Grid: 2'vu' Recess  Switching - Type: WALL  Accessibility to User: 0055  Hours of Operation: Lamp Model: Fubcw  Lamps/ Ballast/ Fixture Fixture E	FM  ft X  ft X  ED ACT,  No. 1  DE OC	BATH IS  Ballast N  FC  54	ft. (cent	er-to-center)
LDG	# 60060  Area Description: Wanters  Area Dimensions: 10  Fixture Grid: 2'vu' Recess  Switching - Type: WALL  Accessibility to User: OUTSV  Hours of Operation:  Lamp Model: FUDCW  Lamps/ Ballast/	FM  ft X  ft X  ED ACT,  No. 1  DE OC	BATH IS  Ballast N  FC  54	ft. (cent	er-to-center)
LDG.	# 60060  Area Description: Women's  Area Dimensions: 10  Fixture Grid: 2'vu' Recess  Switching - Type: WALL  Accessibility to User: 0055  Hours of Operation: Lamp Model: Fubcw  Lamps/ Ballast/ Fixture Fixture E	FM  ft X  ft X  ED ACT,  No. 1  DE OC	BATH IS  Ballast N  FC  54	ft. (cent	er-to-center)
LDG.	# 60060  Area Description: Women's  Area Dimensions: 10  Fixture Grid: 2'vu' Recess  Switching - Type: WALL  Accessibility to User: 0055  Hours of Operation: Lamp Model: Fubcw  Lamps/ Ballast/ Fixture Fixture E	FM  ft X  ft X  ED ACT,  No. 1  DE OC	BATH IS  Ballast N  FC  54	ft. (cent	er-to-center)

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#_60060  Area Description:And		ft. _ ft. (cent	•
Area Dimensions: 4 ft X  Fixture Grid: ft X  Fixture Type: INCAD		_ ft. _ ft. (cent	
Fixture Grid: ft X Fixture Type: _INCAD		_ ft. (cent	
Fixture Type: [NCAD		_ 10. (00.110	er-to-center)
			er co centery.
Switching - lype: WAVE No. \			
	Ballast	Model:	
Lamps/ Ballast/ No. <u>Fixture</u> <u>Fixture</u> <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
	10		
LIGHTING SURVEY DA	TA SHEET		
	TA SHEET		ROOM #
# <u>6008</u> 7	TA SHEET		ROOM #
# <u>6008</u> 7 Area Description: Rm. 6 OF	PILE		ROOM #
# <u>6008</u> Area Description: Rm. 6 OF  Area Dimensions: 10 ft X	PICE 14	ft.	
#60000  Area Description: Rm. 6 OF  Area Dimensions: 10 ft X  Fixture Grid: ft X	PICE 14		
#60000  Area Description: Rm. 6 OF  Area Dimensions: 10 ft X  Fixture Grid: ft X  Fixture Type: 2' x 4' Pec. Acry	PICE 14		
#60000  Area Description: Rm. 6 OF  Area Dimensions: 10 ft X  Fixture Grid: ft X  Fixture Type: VXU' PEC. ACRY  Switching - Type: WALL No. 1	PICE 14		
#60000  Area Description: Rm. 6 OF  Area Dimensions: 10 ft X  Fixture Grid: ft X  Fixture Type: VXU' PEC. ACRY  Switching - Type: WALL No. 1  Accessibility to User: 0K	PICE 14		ROOM #
#60000  Area Description: Rm. 6 OF  Area Dimensions: 10 ft X  Fixture Grid: ft X  Fixture Type: 2' x u' Rec. Acro  Switching - Type: WALL No. 1  Accessibility to User: OK  Hours of Operation:	PICE 14	_ ft. (cent	ter-to-center)
# 60000  Area Description: Rm. 6 OF  Area Dimensions: Of X  Fixture Grid: ft X  Fixture Type: V x u' Pac. Acro  Switching - Type: WALL No. 1  Accessibility to User: OK  Hours of Operation:  Lamp Model: FUDCO	PICE 14		ter-to-center)
#60000  Area Description: Rm. 6 OF  Area Dimensions: 10 ft X  Fixture Grid: ft X  Fixture Type: 2' x u' Rec. Acro  Switching - Type: WALL No. 1  Accessibility to User: OK  Hours of Operation:	PICE 14	_ ft. (cent	ter-to-center)
# 60000  Area Description: Rm. 6 OF  Area Dimensions: O ft X  Fixture Grid: ft X  Fixture Type: V x u' Pac. Acres  Switching - Type: WALL No. 1  Accessibility to User: OK  Hours of Operation:  Lamp Model: FLOCK  Lamps/ Ballast/ No.	PICE 14 Ballast	ft. (cent	ter-to-center)
	Hours of Operation:  Lamp Model: 60 W  Lamps/ Ballast/ No.	Hours of Operation:  Lamp Model: 60 W Ballast  Lamps/ Ballast/ No.  Fixture Fixture FC	Lamp Model: 60 W Ballast Model:  Lamps/ Ballast/ No.  Fixture Fixture FC FC

LDG.	# <u>60060</u>				ROOM #
	Area Description: OPEN	OPPILE	<i>-</i>		
	Area Dimensions: 27,5	ft X	22	_ ft.	
	Fixture Grid:	ft X		ft. (cent	er-to-center)
	Fixture Type: RECCESS A	ZZ,		_	
	Switching - Type: WALL			_	
	Accessibility to User: 6				
	Lamp Model: FUOCW		Ballast	Model: 57	7)
	Lamps/ Ballast/ Fixture Fixture	No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
	4 2	9	44	<u>67</u>	
			And the second s		
 .DG.		IG SURVEY DA	TA SHEET		ROOM #
 .DG.	# 60000				ROOM #
 .DG.	# <u>6060</u> Area Description: RM 5	OFFICE			ROOM #
– – .DG .	# 6000  Area Description: RM 5  Area Dimensions: 13,5	OFF167		ft.	
 .DG .	# 6000  Area Description: RM 5  Area Dimensions: 13,5  Fixture Grid:	OFFICE			
 .DG.	# 6000  Area Description: RM 5  Area Dimensions: 13,5  Fixture Grid:  Fixture Type: SAME	OFFICE ft X ft X			
 .DG.	# 6000  Area Description: RM 5  Area Dimensions: /3,5  Fixture Grid:  Fixture Type: SAME  Switching - Type: WALL	OFFICE ft X ft X			
 DG.	# 6000  Area Description: RM 5  Area Dimensions: /3,5  Fixture Grid:  Fixture Type: Switching - Type: Accessibility to User: D	OFFICE ft X ft X			
 .DG.	#	OFFICE ft X ft X	13	ft. (cen	ter-to-center
 .DG .	# COCO  Area Description: RM 5  Area Dimensions: 13,5  Fixture Grid: Fixture Type: Switching - Type: WALL  Accessibility to User: D  Hours of Operation: Lamp Model: Plocal	OFFICE ft X ft X	13		ter-to-center
.DG.	#	OFFICE ft X ft X No No	13	ft. (cen	ter-to-center
 .DG .	#	OFFICE ft X ft X No No No.	13 Ballast	ft. (cen	ter-to-center

LDG.	# 60060				ROOM #
-		DRANG			
		ft X	13.5	ft.	
				="	er-to-center)
	Fixture Type: SAME	'' ''		. ,	
	Switching - Type:	No. /			
	Accessibility to User: Ok				
	Hours of Operation:	<u> </u>			
	Lamp Model: P40CW		Rallast M	1ode1:	M\
	Lamp Model:	No.	Duite	1045	
	Fixture Fixture	Fixture	<u>FC</u>	<u>FC</u>	FC
	4 2	2.	66		
	1				
	LIGHTIN	NG SURVEY DA	TA SHEET		
	LIGHTIN	NG SURVEY DA	TA SHEET		
LDG.	LIGHTIN	NG SURVEY DA	TA SHEET		ROOM #
LDG.	#_60060				ROOM #
LDG.	# <u>6006</u> 0		TA SHEET	ft.	ROOM #
LDG.	# <u>6006</u> 0  Area Description: <u>STORA</u>	E			ROOM #ter-to-center)
LDG.	# <u>60060</u> Area Description: STOKAC Area Dimensions: 7.5	€ ft X _ ft X	8.5	_ ft. (cen	
LDG.	# 60060  Area Description: STORAG  Area Dimensions: 7.5  Fixture Grid:	E ft X ft X ft X ,NT WRA	8.5 P A72MS	_ ft. (cen	
LDG.	# 60060  Area Description: STOKAC  Area Dimensions: 7.5  Fixture Grid: 508F, Max	E ft X ft X NO	8.5 P A72MS	_ ft. (cen	
LDG.	#_60060  Area Description: STORAG  Area Dimensions: 7.5  Fixture Grid:	E ft X ft X NO	8.5 P A72MS	_ ft. (cen	
LDG.	# 60060  Area Description: STORAGE Area Dimensions: 7.5  Fixture Grid: Sore, Max Switching - Type: WALL Accessibility to User: 6	E ft X ft X NO	8.5 P AFONS	_ ft. (cen	ter-to-center)
LDG.	# 60060  Area Description: STORAGE Area Dimensions: 7.5  Fixture Grid: 50RF, Mov. Switching - Type: WALL Accessibility to User: 6  Hours of Operation:	E ft X ft X NO	8.5 P AFONS	_ ft. (cen	ter-to-center)
LDG.	# 60060  Area Description: STORAGE Area Dimensions: 7.5  Fixture Grid: SORF, MOX Switching - Type: WALL Accessibility to User: 6  Hours of Operation: Lamp Model: Puoch Lamps/ Ballast/	ft X  ft X  ft X  NO  NO  NO.	Ballast 1	_ ft. (cen	ter-to-center)
LDG.	# 60060  Area Description: STORAGE Area Dimensions: 7.5  Fixture Grid: SORF, MOX Switching - Type: WALL Accessibility to User: 6  Hours of Operation: Lamp Model: Puoch Lamps/ Ballast/	ft X  ft X  ft X  NO  NO  NO.	Ballast I	_ ft. (cen	ter-to-center)
LDG.	# 60060  Area Description: STORAGE Area Dimensions: 7.5  Fixture Grid: SORF, MOX Switching - Type: WALL Accessibility to User: 6  Hours of Operation: Lamp Model: Puoch Lamps/ Ballast/	ft X  ft X  ft X  NO  NO  NO.	Ballast I	_ ft. (cen	ter-to-center)

BLDG.	# 60060						ROOM #
<b>Vu-</b>	Area Descri	-tion. P	<u>'</u> 3	OFFICE	2		
	Area Dimens	ption	15.5	ft. X	17.5	ft.	
	Fixture Gri	۱۰،۱۰	1000	ft. X		ft. (cen	iter-to-center)
	Fixture Typ	e: 21×41	PELE	-5		_	
	Switching -	Tvne: _\dark_	JALL_	No		<b>-</b> ,	
	Accessibili	tv to User:	ot				
	Hours of Op						
	Lamp Model:						OTO
	Lamps/ Fixture	Ballast/		No. Fixture	FC 61	<u>FC</u>	<u>FC</u>
	4	2		4	01		
	* ノハ <b>な</b> 入		LIGHTIN	NG SURVEY DA	ATA SHEET		ROOM #
BLDG.	# <u>6080</u>						ROOM #
BLDG.	Area Descri		OPEN	OFFILE	AREAT		ROOM #
BLDG.	Area Descri Area Dimens	sions:	0PEN 17	######################################	A77EA#[ 40	ft.	
BLDG.	Area Descri Area Dimens Fixture Gri	sions: id:	DPEN 17	OFFICE ft X ft X	A72EA T 40	ft. ft. (ce	ROOM #
BLDG.	Area Descri Area Dimens Fixture Gri Fixture Typ	sions: id: pe:Rec	DPEN 17 es Ac	OFFICE ft X ft X py	A72EA #1 40	ft. ft. (ce _	
BLDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching	sions: id: pe:Rec - Type:	DPEN 17 CS AC	OFFICE ft X ft X P7 No2	A7ZEA T 40	ft. ft. (ce _ _	
BLDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili	sions: id: pe:Rec - Type: ity to User	DPEN 17 CS AC	OFFICE ft X ft X py	A7ZEA T 40	ft. ft. (ce _ _	
BLDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op	sions: id: pe: - Type: ity to User peration:	DPEN 17 es Ac WALL: Ot	OFFICE ft X ft X P7 No2	A72EA#[ 40	ft. ft. (ce _ _	nter-to-center)
BLDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili	sions: id: pe: - Type: ity to User peration:	DPEN 17 es Ac WALL: Ot	OFFICE ft X ft X P7 No2	A72EA#[ 40	ft. ft. (ce _ _	nter-to-center)
BLDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/	sions:  id:  pe: Rec  Type:  ity to User  peration:  F40  Ballast/	DPEN 17 es Ac WALL: Ot	ft X ft X No No	AREA TO  40  Ballast	ft. ft. (ce  	nter-to-center)

	# 60000				ROOM #
		a mazil	<u></u>		
	Area Description: <u>Pr</u>	) d 07 10	17	CI	
	Area Dimensions:	5.5 ft X	111)	_ Ti. _f+ /cent	ometa-conter)
	Fixture Grid:	ft X		_ Tt. (cen-	er-co-dender /.
	Fixture Type: Z'Yu'	RECEDI	<u> </u>		
	Switching - Type:	WTIC NO			
	Accessibility to User:				<u> </u>
		cw		Model: <u></u>	1_4_
	Lamp Model: FUOC		Rgiidzr	Model:	
	Lamps/ Ballast/ Fixture Fixture	No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
	v 2	3	<u> </u>	•	
	<u> </u>	<u> </u>	10		
				•	
		LIGHTING SURVEY DA	TA SHEET		
	,	LIGHTING SORVET DA	IN SHEET		
			TIA SILLI		
BLDG.	# <u>6066</u> 0				ROOM #
BLDG.	# <u>6066</u> 0				ROOM #
BLDG.	# <u>6066</u> 0  Area Description:		it	ft.	ROOM #
BLDG.	# <u>&amp;&amp;&amp;</u> Area Description:	n #1 ORDIN	it		ROOM #ter-to-center)
BLDG.	# 6000  Area Description:	2 #   ORCH 25.5 ft X ft X	it		
BLDG.	# 60000  Area Description:	S.5   ORCH   S.5   ft X _   ft X _   S. Azry,	it		
BLDG.	# 60000  Area Description:	5.5 ft X	it		
BLDG.	# 6000  Area Description:	5.5 ft X	it		
BLDG.	# 6000  Area Description:  Area Dimensions:  Fixture Grid:  Fixture Type:  Switching - Type:  Accessibility to User:  Hours of Operation:	S. AERY, NAL NO. 1	17,5	ft. (cen -	ter-to-center)
BLDG.	# 6060  Area Description:	S. AERY, NAL NO. 1	17,5		ter-to-center)
BLDG.	# 6000  Area Description:  Area Dimensions:  Fixture Grid:  Fixture Type:  Switching - Type:  Accessibility to User:  Hours of Operation:	S. AZRY,  NAL NO. 1  OK	17,5	ft. (cen -	ter-to-center)
BLDG.	# 6000  Area Description:	S. AERY,  NO.	J7,5 Ballast	ft. (cen - - Model: <u>5</u>	ter-to-center)
BLDG.	# 6000  Area Description:	S. AERY,  NO.	Ballast	ft. (cen - - Model: <u>5</u>	ter-to-center)
BLDG.	# 6000  Area Description:	S. AERY,  NO.	Ballast	ft. (cen - - Model: <u>5</u>	ter-to-center)
BLDG.	# 6000  Area Description:	S. AERY,  NO.	Ballast	ft. (cen - - Model: <u>5</u>	ter-to-center)
BLDG.	# 6000  Area Description:	S. AERY,  NO.	Ballast	ft. (cen - - Model: <u>5</u>	ter-to-center)

DG.	# 60060						ROOM #
<b>Lu</b>	Area Descript	F	~ DA DE	- IL	+ Accord	=	
	Area Descript Area Dimensio	اما: <u></u>	11 KM	ft X	12	ft.	
	Area Dimensio	115.		'		ft. (cent	ter-to-center).
	Fixture Grid: Fixture Type:	41	<.M.	N)740		_ 100 (==	, ,
	Switching - T						
	Accessibility						
	Hours of Oper						
	Lamp Model:	Cuoz	(۵۲		Rallast	Mndal: S	TN
	Lamp Model: Lamps/ B				Darres	Piode	
	Fixture F	ixture	•	Fixture	<u>FC</u>	<u>FC</u>	FC
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- <b>-</b>							
LDG.	#			NG SURVEY D			ROOM #
LDG.	Area Descript	tion:					ROOM #
LDG.	Area Descript Area Dimensio	tion:		ft X		ft.	
LDG.	Area Descript Area Dimension Fixture Grid:	tion: ons:		ft X _ ft X _		ft.	
LDG.	Area Descript Area Dimension Fixture Grid: Fixture Type:	tion: ons: :		ft X ft X _		ft. ft. (cen -	
ILDG.	Area Descript Area Dimension Fixture Grid: Fixture Type: Switching - 1	tion: ons: : :		ft X ft X No		ft. ft. (cen - -	ter-to-center)
BLDG.	Area Descript Area Dimension Fixture Grid: Fixture Type: Switching - 1 Accessibility	tion: ons: : Type: y to User:		ft X ft X No		ft. ft. (cen - -	ter-to-center)
ILDG.	Area Descript Area Dimension Fixture Grid: Fixture Type: Switching - 1 Accessibility Hours of Open	tion: ons: : Type: y to User:		ft X _ ft X _ No		ft. ft. (cen - -	ter-to-center)
ILDG.	Area Descript Area Dimension Fixture Grid: Fixture Type: Switching - 1 Accessibility Hours of Open Lamp Model:	tion: ons: : Type: y to User: ration: _		ft X ft X No		ft. ft. (cen - -	ter-to-center)
ILDG.	Area Descript Area Dimension Fixture Grid: Fixture Type: Switching - 1 Accessibility Hours of Open Lamp Model: Lamps/	tion: ons: : Type: y to User:		ft X _ ft X _ No		ft. ft. (cen - -	ter-to-center)
SLDG.	Area Descript Area Dimension Fixture Grid: Fixture Type: Switching - 1 Accessibility Hours of Open Lamp Model: Lamps/	tion: ons:  : Type: y to User: ration: _		ft X ft X No	_ Ballast	ft. ft. (cen - - Model:	ter-to-center)
BLDG.	Area Descript Area Dimension Fixture Grid: Fixture Type: Switching - 1 Accessibility Hours of Open Lamp Model: Lamps/	tion: ons:  : Type: y to User: ration: _		ft X ft X No	_ Ballast	ft. ft. (cen - - Model:	ter-to-center
BLDG.	Area Descript Area Dimension Fixture Grid: Fixture Type: Switching - 1 Accessibility Hours of Open Lamp Model: Lamps/	tion: ons:  : Type: y to User: ration: _		ft X ft X No	_ Ballast	ft. ft. (cen - - Model:	ter-to-center
BLDG.	Area Descript Area Dimension Fixture Grid: Fixture Type: Switching - 1 Accessibility Hours of Open Lamp Model: Lamps/	tion: ons:  : Type: y to User: ration: _		ft X ft X No	_ Ballast	ft. ft. (cen - - Model:	ter-to-center

#### LIGHTING SURVEY ECO CHECK-LIST

BLDG # 60070

# ROOM/AREA ENTIRE BUILDING

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Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	
	<ol><li>Reduce indoor lighting where illumination exceeds AEI recommended levels</li></ol>	
	3. Increase daylighting	
	4. Lower light fixtures	
	5. Improve reflection and dispersion with light-colored ceiling and walls	
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	- NEEDE
	2. Install photocells to lighting near windows	<u> </u>
-	<ol><li>Install additional switches to control lighting arrangements</li></ol>	
	4. Use time-clocks to shut off exterior building lights	
С.	Improve lighting efficiency	
	<ol> <li>Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps</li> </ol>	
	<ol><li>Replace incandescent lamps in exit sign fixtures with LED fixtures</li></ol>	<u> </u>
	<ol><li>Replace incandescent lamps in exit signs with compact fluorescent lamps</li></ol>	
	<ol> <li>Replace standard fluorescent lamps with energy- conserving lamps</li> </ol>	
	<ol><li>Replace standard fluorescent ballasts with electronic ballasts</li></ol>	
	<ol> <li>Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps</li> </ol>	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	

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BLDG.	#65000	ROOM #
	Area Description: 1682 Pm	
	Area Dimensions: ft X	ft.
	Fixture Grid: ft X	<del></del>
	Fixture Type:	
	Switching - Type: WALL No. 1	<u>-</u>
	Accessibility to User: Dt	
	Hours of Operation:	
		Model:
	Lamps/ Ballast/ No.	
	Fixture Fixture FC	FC FC
	5 43	
	SEE DRAWING FOR DATA	
	LIGHTING SURVEY DATA SHEET	
	LIGHTING SURVEY DATA SHEET	
BLDG.		ROOM #
BLDG.	# <u>6007</u> 0	ROOM #
BLDG.	#60070 Area Description: COTTON STORAGE	
BLDG.	#60070  Area Description: Cotton Storage  Area Dimensions: 19 ft X 15	_ ft.  Z <sup>1</sup> 8 <sup>11</sup>
BLDG.	#60070  Area Description: COTTON STORAGE  Area Dimensions: 19 ft X 15  Fixture Grid: ft X	_ ft.  Z 「るい _ ft. (center-to-center
BLDG.	#60070  Area Description: COTTON STORAGE  Area Dimensions: 19 ft X 15  Fixture Grid: ft X  Fixture Type: 8'   NOUS. SUSPENDED CLOSED ADERDE	_ ft.  Z  8    _ ft. (center-to-center GASPET SUZFAZE MOUN
BLDG.	#60070  Area Description: COTTON STORAGE  Area Dimensions: 19 ft X 15  Fixture Grid: ft X  Fixture Type: 8'   NOUS, SUSPENDED CLOSED ADERDED    Switching - Type: WALL No.	_ ft.  Z 「るい _ ft. (center-to-center
BLDG.	#60070  Area Description: COTTON STORAGE  Area Dimensions: 19 ft X 15  Fixture Grid: ft X  Fixture Type: 8'   NOUS. SUSPENDED CLOSED ADERDE	_ ft.  Z  8    _ ft. (center-to-center GASPET SUZFAZE MOUN
BLDG.	#60070  Area Description: COTTON STORAGE  Area Dimensions: 19 ft X 15  Fixture Grid: ft X  Fixture Type: 8' INDUS. SUSPENDED CLOSED ADERDE /  Switching - Type: WALL No.    Accessibility to User: Other	_ ft.  Z  8    _ ft. (center-to-center GASPET SUZFAZE MOUN
BLDG.	#60070  Area Description: COTTON STORAGE  Area Dimensions: 19 ft X 15  Fixture Grid: ft X  Fixture Type: 8'   NOUS. SUSPENDED CLOSED ADERDE    Switching - Type: WALL No.    Accessibility to User: Other Storage    Hours of Operation:	_ ft.  Z  8    _ ft. (center-to-center GASPET SUZFAZE MOUN
BLDG.	#60070  Area Description: COTTON STORAGE  Area Dimensions: 19 ft X 15  Fixture Grid: ft X  Fixture Type: 8'   NOUS. SUSPENDED CLOSED ADETREE    Switching - Type: WALL No.    Accessibility to User: OK  Hours of Operation:  Lamp Model: 75W-F96T-12 CW  Ballast  Lamps/ Ballast/ No.	ft.  2  8    ft. (center-to-center  GASPET SUZFACE MOUN  40 N  Model: STA
BLDG.	#60070  Area Description: COTTON STORAGE  Area Dimensions: 19 ft X 15  Fixture Grid: ft X  Fixture Type: 8'   NOUS. SUSPENDED CLOSED ADERDE    Switching - Type: WALL No.    Accessibility to User: Other  Hours of Operation:  Lamp Model: 75W-F96T-12 CW Ballast  Lamps/ Ballast/ No.  Fixture Fixture FC	_ ft.  2  8    _ ft. (center-to-center _ GASPET SUZFACE MOUN 40 N
BLDG.	#60070  Area Description: COTTON STORAGE  Area Dimensions: 19 ft X 15  Fixture Grid: ft X  Fixture Type: 8'   NOUS. SUSPENDED CLOSED ADETREE    Switching - Type: WALL No.    Accessibility to User: OK  Hours of Operation:  Lamp Model: 75W-F96T-12 CW  Ballast  Lamps/ Ballast/ No.	ft.  2  8    ft. (center-to-center  GASPET SUZFACE MOUN  40 N  Model: STA
,	#60070  Area Description: COTTON STORAGE  Area Dimensions: 19 ft X 15  Fixture Grid: ft X  Fixture Type: 8'   NOUS. SUSPENDED CLOSED ADERDE    Switching - Type: WALL No.    Accessibility to User: Ot  Hours of Operation:  Lamp Model: 75W-F96T-12 CW Ballast  Lamps/ Ballast/ No.  Fixture Fixture FC  102	ft.  2  8    ft. (center-to-center  GASPET SUZFACE MOUN  40 N  Model: STA  FC FC  16
,	#60070  Area Description: COTTON STORAGE  Area Dimensions: 19 ft X /S  Fixture Grid: ft X  Fixture Type: 8'   N DUS. SUSPENDED CLOSED APERDED    Switching - Type: WALL No.    Accessibility to User: OK  Hours of Operation:  Lamp Model: 75W-F967-12 CW  Ballast  Lamps/ Ballast/ No.  Fixture Fixture FC  1 2 102  2 1002	ft.  2  8    ft. (center-to-center  GASPET SUZFACE MOUN  40 N  Model: STA
,	#60070  Area Description: COTTON STORAGE  Area Dimensions: 19 ft X 15  Fixture Grid: ft X  Fixture Type: 8'   NOUS. SUSPENDED CLOSED ADERDE    Switching - Type: WALL No.    Accessibility to User: Ot  Hours of Operation:  Lamp Model: 75W-F96T-12 CW Ballast  Lamps/ Ballast/ No.  Fixture Fixture FC  102	ft.  2  8    ft. (center-to-center  GASPET SUZFACE MOUN  40 N  Model: STA  FC FC  16

BLDG. # <u>6007</u> 0	ROOM #
Area Description: OFUE	
Area Dimensions: 8.5 ft X 18	ft. 12' 8"
	ft. (center-to-center)
Fixture Type: 4 SURF MOUNT GAST	ET
Switching - Type: WALL No.	
Accessibility to User: ot	
Hours of Operation:	
Lamp Model: FUO CW	Ballast Model: 576
Lamps/ Ballast/ No.	<u>FC FC FC</u>
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LOWER LIGHTS	
LIGHTING SURVEY DATA	SHEET
LIGHTING SURVEY DATA	SHEET  ROOM #
BLDG. # <u>SOOTO</u> Area Description: SHOWER	ROOM #
BLDG. # <u>606</u> 70	ROOM #
BLDG. #SOOTO  Area Description: SHOWER  Area Dimensions: 9 ft X /	ROOM #  /. 5 ft. 8  ft. (center-to-center)
Area Dimensions:ft X/	ROOM #  /. 5 ft. 8  ft. (center-to-center)
BLDG. #SOOTO  Area Description: SHOWER  Area Dimensions: 9 ft X /	ROOM #  ft. 8  ft. (center-to-center)
Area Description: Stower  Area Dimensions: 9 ft X /  Fixture Grid: ft X  Fixture Type: 4 GASTET SURFACE	ROOM #  ft. 8  ft. (center-to-center)
Area Description: Stower  Area Dimensions: 9 ft X /  Fixture Grid: ft X  Fixture Type: 4 GASTET SURFACE  Switching - Type: WALL No. 1	ROOM #  ft. 8  ft. (center-to-center)
Area Description: Stower  Area Dimensions: 9 ft X /  Fixture Grid: ft X  Fixture Type: 4 GASTET SURFACE  Switching - Type: WALL No. 1  Accessibility to User: Of  Hours of Operation:	ROOM #  ft. 8  ft. (center-to-center)
Area Description: Stower  Area Dimensions: 9 ft X /  Fixture Grid: ft X  Fixture Type: 4 GASTET SURFACE  Switching - Type: WALL No. 1  Accessibility to User: Oft  Hours of Operation:  Lamp Model:  Lamps/ Ballast/ No.	ROOM #  ft. 8  ft. (center-to-center)  Mavut  Ballast Model:
Area Description: Stower  Area Dimensions: 9 ft X /  Fixture Grid: ft X  Fixture Type: 4 GASTET SUPPACE  Switching - Type: WALL No. 1  Accessibility to User: Of  Hours of Operation:  Lamp Model:  Lamps/ Ballast/ No.  Fixture Fixture Fixture	ROOM #  ft. 8  ft. (center-to-center)  Maximum  Ballast Model:  FC FC FC
Area Description: Stower  Area Dimensions: 9 ft X /  Fixture Grid: ft X  Fixture Type: 4 GASTET SURFACE  Switching - Type: WALL No. 1  Accessibility to User: Oft  Hours of Operation:  Lamp Model:  Lamps/ Ballast/ No.	ROOM #  ft. 8  ft. (center-to-center)  Mavut  Ballast Model:
Area Description: Stower  Area Dimensions: 9 ft X /  Fixture Grid: ft X  Fixture Type: 4 SASTET SUPFACE  Switching - Type: WALL No. 1  Accessibility to User: Oft  Hours of Operation:  Lamp Model:  Lamps/ Ballast/ Fixture Fixture Fixture  2	ROOM #  ft. 8  ft. (center-to-center)  Maximum  Ballast Model:  FC FC FC
Area Description: Stower  Area Dimensions: 9 ft X /  Fixture Grid: ft X  Fixture Type: 4 GASTET SUPPACE  Switching - Type: WALL No. 1  Accessibility to User: Of  Hours of Operation:  Lamp Model:  Lamps/ Ballast/ No.  Fixture Fixture Fixture	ROOM #  ft. 8  ft. (center-to-center)  Maximum  Ballast Model:  FC FC FC
Area Description: Stower  Area Dimensions: 9 ft X /  Fixture Grid: ft X  Fixture Type: 4 SASTET SUPFACE  Switching - Type: WALL No. 1  Accessibility to User: Oft  Hours of Operation:  Lamp Model:  Lamps/ Ballast/ Fixture Fixture Fixture  2	ROOM #  ft. 8  ft. (center-to-center)  Maximum  Ballast Model:  FC FC FC

LDG.	#_600/0				ROOM #
•	Area Description: MEN.	3 Loster			
	Area Dimensions: 8.5	5 ft X	18.5	_ ft. 12	84
					ter-to-center
	Fixture Type: 4' GA				
	Switching - Type: WA			,	
	Accessibility to User: _				
	Hours of Operation:				
	Lamp Model: Fuo Cn	<u> </u>	Ballast	Model: 51.	7)
	Lamps/ Ballast/ Fixture Fixture	No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
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 DG.		SHTING SURVEY DA	ATA SHEET		ROOM #
	#	·	ATA SHEET		ROOM #
	#Area Description: Wom	·	ATA SHEET	ft.	ROOM #
	#Area Description: Wom Area Dimensions:	- ENS SHOW! ft X	FR.		
	#Area Description: Wom Area Dimensions: Fixture Grid:	ft X	TR.	ft. (cen	
	#Area Description: Wom Area Dimensions:	ENS SHOWE ft X	T.	ft. (cen	
	#Area Description: Area Dimensions: Fixture Grid: Fixture Type:	ENS SHOWEft X No	T.	ft. (cen	ter-to-center
DG.	#Area Description:	ENS SHOWE ft X No	FR.	ft. (cen	ter-to-center
DG.	#Area Description:	ENS SHOWEft XNo	FR.	ft. (cen	ter-to-center
DG.	#Area Description:	ENS SHOWEft XNo	FR.	ft. (cen	ter-to-center
.DG .	#Area Description:	FNS SHOWE ft X ft X No	Ballast	ft. (cen	ter-to-center

BLDG.	#60010	RUUM #
	Area Description: HALL	
	Area Dimensions: ft X	
	Fixture Grid: ft X	ft. (center-to-center)
	Fixture Type: GASFET SURRACT	
	Switching - Type: WALL No	
	Accessibility to User:	· · · · · · · · · · · · · · · · · · ·
	Hours of Operation:	
	Lamp Model: Ballast	Model:
	Lamps/ Ballast/ No. <u>Fixture</u> <u>Fixture</u> <u>FC</u>	<u>FC</u> · <u>FC</u>
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BLDG.	# <u>60 67</u> 0	ROOM #
	Area Description: MENS RESTROOM	
	Area Dimensions: 8 ft X 9.5	_ ft.
	Fixture Grid: ft X	ft. (center-to-center
	Fixture Type: 4 GASTET SPERACE MOUSE	•
	Switching - Type: No(	NEGO O.S,
	Accessibility to User:	•
	Hours of Operation:	
	Lamp Model: Ballast	Model:
	Lamps/ Ballast/ No.	
	<u>Fixture</u> <u>Fixture</u> <u>FC</u>	FC FC
	<u>a</u> 1 <u>a</u> 25	
	·	

		LIGHTING SURVEY DATA SHEET
6	BLDG.	# <u>60070</u> ROOM #
y	•	Area Description: REPAIR STATION
		Area Dimensions: 17 ft x 24.5 ft.
		Fixture Grid: ft X ft. (center-to-center
		Fixture Type: 41 6ASKET + ADDIT SHOWN ON DRAWN
		Switching - Type: WALL No.
		Accessibility to User:
		Hours of Operation:
		Lamp Model: Ballast Model:
	·	Lamps/ Ballast/ No. <u>Fixture</u> Fixture FC FC FC
		<del>2</del> <del>1</del> <del>1</del> <del>2</del> <del>2</del> <del>1</del> <del>-</del>
6		LIGHTING SURVEY DATA SHEET
	RIDG	# 60070 ROOM #
	DLDU.	Area Description: LONTROL ROOM
		Area Dimensions: ft X ft.
		Fixture Grid: ft X ft. (center-to-center
		Fixture Type: U GAStor
		Switching - Type: LIAZZ No NEED O. 5.
		Accessibility to User:
		Hours of Operation:
		Lamp Model: Ballast Model:
		Lamps/ Ballast/ No. <u>Fixture</u> <u>Fixture</u> <u>FC</u> <u>FC</u> <u>FC</u>
		2 1 2
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BLDG.	# 60090	)				ROOM #
	Area Descr	iption: OFF	u #1	·····	······································	7.7
	Area Dimens	sions: <u>15.</u>	5 ft X	15	_ ft. 10	811
	Fixture Gr					er-to-center)
•,		pe: 4 E66				
	Switching -	- Type: WAV	<u>ル</u> No		<b>-</b>	
	Accessibil 1	ity to User:	OK			
		peration:		00	of Pri	· DAY
	Lamp Model:	: Fuoch	)	Ballast	Model:	TO
	Lamps/ <u>Fixture</u>		No. <u>Fixture</u>	<u>FC</u>	FC	<u>FC</u>
	<u> 4</u>	2	4	43	55	
		LIG	HTING SURVEY D	ATA SHEET		
BLDG.	# <u>6009</u> 0	LIG	HTING SURVEY D	ATA SHEET		ROOM #
						ROOM #
	Area Descr	iption: Majn	J DERPIC		ft.	ROOM #
	Area Descr	iption: <u>M41x</u> sions: <u>SEE D</u>	J DRREIC PAN ft X			
	Area Descri Area Dimens Fixture Gr	iption: <u>Main</u> sions: <u>SEE D</u> id:	J OFFICE  PAN ft X ft X		ft. (cent	ROOM # <u>.</u> er-to-center)
	Area Descri Area Dimens Fixture Gr Fixture Typ	iption: <u>M41x</u> sions: <u>SEE D</u>	J OFFER CO PAN ft X _ ft X _		ft. (cent	
	Area Descriptions Area Dimens Fixture Griptic Type Switching	iption: Main sions: SEE Di id: SAME	S OFFER OF PAN ft X ft X		ft. (cent 	er-to-center)
	Area Descriptions Area Dimens Fixture Griptic Type Switching	iption: Main sions: SEE Di id: pe: SANE - Type: WA ity to User:	DEFFICE  PAN ft X ft X  No ok		ft. (cent	er-to-center)
	Area Descriptions Area Dimens Fixture Gription Fixture Type Switching Accessibil	iption: MAIN sions: SEE D  id: pe: SANG Type: WA  ity to User: peration:	S OFFER OF PAN ft X ft X		ft. (cent	er-to-center)
	Area Descriptions Area Dimens Fixture Gripticure Type Switching Accessibil Hours of Open	iption: MAIN sions: SEE D  id: pe: SANG Type: WA  ity to User: peration:	J DERFICE  PAN ft X ft X  No  Nt		ft. (cent	er-to-center)
	Area Description Area Dimensifications Grant Fixture Type Switching Accessibilithours of Option Lamp Model: Lamps/	iption: Main sions: SEE Did: SANG Type: WA ity to User: peration: Ballast/	J DREIC PAN ft X ft X Mo No	Ballast	ft. (cent - - Model:	er-to-center)
	Area Description Area Dimensification Grant Fixture Type Switching Accessibilithours of Option Model: Lamps/Fixture	iption: Main sions: SEE Did: SANG Type: WA ity to User: peration: Ballast/	J DREIC PAN ft X ft X Mo No	Ballast	ft. (cent - - Model:	er-to-center)
	Area Description Area Dimensification Grant Fixture Type Switching Accessibilithours of Option Model: Lamps/Fixture	iption: Main sions: SEE Did: SANG Type: WA ity to User: peration: Ballast/	J DREIC PAN ft X ft X Mo No	Ballast	ft. (cent - - Model:	er-to-center)
	Area Description Area Dimensification Grant Fixture Type Switching Accessibilithours of Option Model: Lamps/Fixture	iption: Main sions: SEE Did: SANG Type: WA ity to User: peration: Ballast/	J DREIC PAN ft X ft X Mo No	Ballast	ft. (cent - - Model:	er-to-center)

	# <u>60090</u>			ROOM #
	Anna Recomination: ENTRANCE			
	Area Dimensions: 6 ft X	8	ft.	
	Fixture Grid: ft X		ft. (cent	er-to-center).
	Fixture Type: SAME			
	Switching - Type: WALL No			
	Accessibility to User:			
	Hours of Operation:			
	Lamp Model:	Ballast M	lode1 :	
	Lamps/ Ballast/ No. <u>Fixture</u> <u>Fixture</u> <u>Fixture</u>	FC .	FC	<u>FC</u>
	4 2	69		
		•		
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BLDG.	# <u>60<b>0</b>9</u> 0			ROOM #
				110011 "
	DEPUT #2			110011 "
	Area Description: DEPLE # 7			
	Area Dimensions:		ft.	
	Area Description: Deput #7  Area Dimensions: 19,75 ft X 9  Fixture Grid: ft X		<b>-</b>	ter-to-center)
	Area Description: Deput #7  Area Dimensions: 19,75 ft X 9  Fixture Grid: ft X  Fixture Type: SAME		_ ft. (cen	
	Area Description: Defice #7  Area Dimensions: 19,75 ft X 9  Fixture Grid: ft X  Fixture Type: SAME  Switching - Type: WANL No. 1		_ ft. (cen	
	Area Description: Defice #7  Area Dimensions: 19,75 ft X 9  Fixture Grid: ft X  Fixture Type: SAME  Switching - Type: WANL No. 1  Accessibility to User: Ot		_ ft. (cen	
	Area Description: DFDICE #7  Area Dimensions: 19,75 ft X 9  Fixture Grid: ft X  Fixture Type: SAME  Switching - Type: WANL No. 1  Accessibility to User: Ot  Hours of Operation:		ft. (cen	ter-to-center)
	Area Description: Deput #7  Area Dimensions: 19,75 ft X 9  Fixture Grid: ft X  Fixture Type: SAME  Switching - Type: WANL No.    Accessibility to User: Ot  Hours of Operation:  Lamp Model:		_ ft. (cen	ter-to-center)
	Area Description: DFDICE #7  Area Dimensions: 19,75 ft X 9  Fixture Grid: ft X  Fixture Type: SAME  Switching - Type: WANL No. 1  Accessibility to User: Ot  Hours of Operation:		ft. (cen	ter-to-center)
	Area Description: Deput #7  Area Dimensions: 19,75 ft X 9  Fixture Grid: ft X  Fixture Type: SAME  Switching - Type: WAVE No. 1  Accessibility to User: Dt  Hours of Operation:  Lamp Model:  Lamps/ Ballast/ No.	Ballast	ft. (cen	ter-to-center)
	Area Description: Deput #7  Area Dimensions: 19,75 ft X 9  Fixture Grid: ft X  Fixture Type: SAME  Switching - Type: WANL No.    Accessibility to User: Dt  Hours of Operation:  Lamp Model:  Lamps/ Ballast/ No. Fixture  Fixture Fixture Fixture	Ballast FC	ft. (cen	ter-to-center)
	Area Description: Deput #7  Area Dimensions: 19,75 ft X 9  Fixture Grid: ft X  Fixture Type: SAME  Switching - Type: WANL No.    Accessibility to User: Dt  Hours of Operation:  Lamp Model:  Lamps/ Ballast/ No. Fixture  Fixture Fixture Fixture	Ballast FC	ft. (cen	ter-to-center)
	Area Description: Deput #7  Area Dimensions: 19,75 ft X 9  Fixture Grid: ft X  Fixture Type: SAME  Switching - Type: WANL No.    Accessibility to User: Dt  Hours of Operation:  Lamp Model:  Lamps/ Ballast/ No. Fixture  Fixture Fixture Fixture	Ballast FC	ft. (cen	ter-to-center)
	Area Description: Deput #7  Area Dimensions: 19,75 ft X 9  Fixture Grid: ft X  Fixture Type: SAME  Switching - Type: WANL No.    Accessibility to User: Dt  Hours of Operation:  Lamp Model:  Lamps/ Ballast/ No. Fixture  Fixture Fixture Fixture	Ballast FC	ft. (cen	ter-to-center)

Are Fix Swi Acc Hou Lam	ea Dime cture G cture Ty tching essibil rs of C p Model ps/ ture	ype: SAW - Type: lity to User Operation:	11.75 WE WALL	ft X ft X			ft. -	. (cen	ROOM #_
Are Fix Swi Acc Hou Lam Fix	ea Dime cture G cture Ty tching essibil rs of C p Model ps/ ture	nsions:  rid:  ype: <u>SAW</u> - Type: _  lity to User  peration:  Ballast/	11.75 WE WALL	ft X ft X No			ft. -	. (cen	iter-to-cent
Fix Fix Swi Acc Hou Lam Fix	cture G tching tessibil rs of C p Model ps/ ture	rid:ype:	WALL	ft X No			ft. -	. (cen	iter-to-cent
Swi Acc Hou Lam Lam Fix	tching essibil rs of O p Model ps/ ture	- Type: lity to User Operation: : Ballast/	WAIL	No			-	. (cen	iter-to-c <u>e</u> nt
Swi Acc Hou Lam Lam Fix	tching essibil rs of O p Model ps/ ture	- Type: lity to User Operation: : Ballast/	WAIL	st			-		
Hou Lam Lam Fix	essibil rs of C p Model ps/ <u>ture</u>	<pre>peration:</pre>	:	st			_		
Lam Lam Fix	p Model ps/ ture	Ballast/					_		
Lam Fix	p Model ps/ <u>ture</u>	:Ballast/							
<u>Fix</u>	ture	Ballast/							
				No.	в	allast	Model	:	
_4		TACGIC		Fixture	<u> </u>	<u>c</u>	<u>F(</u>	r	
		2		7		50		<u> </u>	FC
					. ⊇	<del>, )</del>	_		
- 1									
. #60	<u> </u>		LIGHTING	SURVEY	DATA SI	HEET			
Area	Descri	ption: OF	FRLE	#3					ROOM #
	Dimens		3.75	ft X	9,75		<u> </u>		
Fixtu	re Grid	i:				<u>,                                     </u>	ft.	_	
Fixtu	re Type	: SAM	7	-,''' ^ _			ft. (	cente	er-to-center
Switc	hing -	Type: W	AVL	No					
Acces	sibilit	y to User:	Sti		_{				
Hours	of Ope	ration:							
Lamp !	Model:				D-1	12ct #			
Lamps		Ja11436/		No.	_ 041	IAST MO	del:_		
<u>Fixtur</u>	<u>^e</u>	<u>Fixture</u>	E	ixture	FC		FC		<u>FC</u>
4		5		2	38	7			<u>1 U</u>
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DG. #_60540			ROOM #
Area Description: KITCHEN			
Area Dimensions: 9.75 ft X 1	1,75	ft.	
Fixture Grid: ft X		ft. (ce	nter-to-center).
Fixture Type: SAME			•
Switching - Type:No 1			
Accessibility to User: <u>ot</u>			
Hours of Operation:			
Lamp Model:	Ballast M	odel:	
Lamps/ Ballast/ No. Fixture Fixture  U Z Z	<u>FC</u> 54	<u>FC</u>	<u>FC</u>
·			
LIGHTING SURVEY DAT	ra sheet		
LIGHTING SURVEY DAT	TA SHEET		ROOM #
DG. # <u>6009</u> 0	TA SHEET		ROOM #
DG. # <u>6009</u> 0 Area Description: HALL		ft. +	
OG. # <u>60090</u> Area Description: HALL  Area Dimensions: 8,25 ft X /	10.25		SEE DRAWLY
OG. # <u>60090</u> Area Description: HALL  Area Dimensions: 8,25 ft X /  Fixture Grid: ft X	10.25		SEE DRAWIN
OG. # <u>60090</u> Area Description: HALL  Area Dimensions: 8,25 ft X /  Fixture Grid: ft X  Fixture Type: SAME	0.75		SEE DRAWIN
Area Description: HALL  Area Dimensions: 8,25 ft X /  Fixture Grid: ft X  Fixture Type: SAME  Switching - Type: WALL No. 1	0.25	ft. (ce	SEE DRAWIV enter-to-center)
Area Description: HALL  Area Dimensions: 8,25 ft X  Fixture Grid: ft X  Fixture Type: SAME  Switching - Type: Wall No. 1  Accessibility to User: Ot	0.25	ft. (ce	SEE DRAWIV enter-to-center)
Area Description: HALL  Area Dimensions: 8,25 ft X /  Fixture Grid: ft X  Fixture Type: SAME  Switching - Type: WALL No. 1  Accessibility to User: Of	0.25	ft. (ce	SEE DRAWIV enter-to-center)
Area Description: HALL  Area Dimensions: 8,25 ft X /  Fixture Grid: ft X  Fixture Type: SAME  Switching - Type: Wall No.    Accessibility to User: Ot  Hours of Operation:  Lamp Model:  Lamps/ Ballast/ No.	Ballast M	ft. (ce	SEE DRAWIV enter-to-center)
Area Description: HALL  Area Dimensions: 8,25 ft X /  Fixture Grid: ft X  Fixture Type: SAME  Switching - Type: WALL No.    Accessibility to User: Other  Hours of Operation:  Lamp Model:	0.25	ft. (ce	SEE DRAWIN Inter-to-center)

	# 60040				ROOM #
	Area Description: Wms.	RM			
	Area Dimensions:		DRAWWB	_ ft.	
	Fixture Grid:	ft X		_ ft. (cent	er-to-center).
	Fixture Type: <u>INCAD</u>				•
	Switching - Type: _wan	No			
	Accessibility to User: O	(			
	Hours of Operation:				
	Lamp Model: 60 W		Ballast	Model:	
	Lamps/ Ballast/ Fixture Fixture	No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	FC
	<u>2</u> X.	<u> 2</u>	50	25	
	1 X	1	TOILET	5N72	ZANCE
	LIGHT	ING SURVEY DA	TA SHEET		
DG.	#600W	-			ROOM #.
		Rn			ROOM #
	Area Description:	_		£+	ROOM #
	Area Description: MENS Area Dimensions: 5.75	ft X <u>/</u>	RANIN	_ ft.	
	Area Description: MENS Area Dimensions:	ft X <u>/</u>	RANIN	_	
	Area Description: MENS Area Dimensions: 5.75 Fixture Grid: WCAD	ft X <u>//</u> ft X	RANING	_ ft. (cent	
	Area Description: MENS Area Dimensions: 5.75 Fixture Grid: Fixture Type: WAN Switching - Type: WAN	ft X ft X No	RANING	ft. (cent	er-to-center)
	Area Description: MENS Area Dimensions: 5.75 Fixture Grid: Fixture Type: WAN Switching - Type: WAN Accessibility to User: C	ft X <u>//</u> ft X	RANIN	_ ft. (cent	er-to-center)
	Area Description: MENS Area Dimensions: 5.75 Fixture Grid: Fixture Type: WAN Switching - Type: WAN Accessibility to User: C Hours of Operation:	ft X ft X	RANIN	_ ft. (cent	er-to-center)
	Area Description: MENS Area Dimensions: 5.75 Fixture Grid: Fixture Type: WAN Switching - Type: WAN Accessibility to User: C	ft X ft X	RANIN	_ ft. (cent	er-to-center)
	Area Description: MENS Area Dimensions: 5.75 Fixture Grid: Fixture Type: WAN Switching - Type: WAN Accessibility to User: C Hours of Operation: Lamp Model:	ft X ft X	RANIN	_ ft. (cent	er-to-center)
	Area Description: MENS Area Dimensions: 5.75 Fixture Grid: Fixture Type: WAN Switching - Type: WAN Accessibility to User: C Hours of Operation: Lamp Model: Lamps/ Ballast/	ft X ft X No	RAWIN	ft. (cent	er-to-center)
	Area Description: MENS Area Dimensions: 5.75  Fixture Grid: Fixture Type: WAND  Switching - Type: WAND  Accessibility to User: C  Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture	ft X ft X No	RANIN Ballast FC	ft. (cent	er-to-center)
	Area Description: MENS Area Dimensions: 5.75  Fixture Grid: Fixture Type: WAND  Switching - Type: WAND  Accessibility to User: C  Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture	ft X ft X No	RANIN Ballast FC	ft. (cent	er-to-center)
	Area Description: MENS Area Dimensions: 5.75  Fixture Grid: Fixture Type: WAND  Switching - Type: WAND  Accessibility to User: C  Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture	ft X ft X No	RANIN Ballast FC	ft. (cent	er-to-center)

ישוש.	# <u>KO-63</u> 0				ROOM #
	Area Description: WEARHOU:	SE AREA			
	Area Dimensions: SEE DRAW			ft.	
	Fixture Grid:				iter-to-center)
	Fixture Type: 150 H144			` `	,
	Switching - Type:				
	Accessibility to User:		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	Hours of Operation: 0630	-1700/	4 DA45)		
	Lamp Model:			lodel:	
	Lamps/ Ballast/ Fixture Fixture	No. Fixture /8	FC Ave 4-0	<u>FC</u>	<u>FC</u>
		······································			
	LIGHTI	NG SURVEY DA	ATA SHEET		
BLDG.	# <u>GO- G3</u> D	NG SURVEY DA	ATA SHEET		ROOM #
BLDG.	# <u>60-63</u> D		ATA SHEET		ROOM #
BLDG.	# <u>60-63</u> 0  Area Description: <u>SHOPIN6</u>	PRED.	ATA SHEET  4/	ft.	ROOM #
ILDG.	# <u>60-63</u> D  Area Description: <u>SHADNIN6</u> Area Dimensions: <u>24</u>	PRED	4/	ft.	
BLDG.	# <u>60-63</u> D  Area Description: <u>SHADDING</u> Area Dimensions: <u>24</u> Fixture Grid:	PRED ft X ft X	4/	ft. (ce	
LDG.	#60-630  Area Description: SHADNING  Area Dimensions: 24  Fixture Grid:  Fixture Type: Exampled F	PREV. ft X _ ft X PROF - 15	4/	· _ ft. (ce: <i>A-</i> D,	
ILDG.	# 60-630  Area Description: SHADNING  Area Dimensions: 24  Fixture Grid:  Fixture Type: Season F  Switching - Type:	PRED.  ft X ft X 720F - 19	41 50W/NC	ft. (cen	nter-to-center)
BLDG.	#60-630  Area Description: SHADNING  Area Dimensions: 24  Fixture Grid:  Fixture Type: Exampled F	PRED ft X ft X 700F - 19	41 50W/NC	ft. (cer	nter-to-center)
LDG.	# 60-630  Area Description: SHAPING  Area Dimensions: 24  Fixture Grid:  Fixture Type: Exampled F  Switching - Type:  Accessibility to User:	PREV ft X ft X PROF - 19	4/ 50W/NC	ft. (cer	nter-to-center)
LDG.	# 60-630  Area Description: SHAMING  Area Dimensions: 24  Fixture Grid:  Fixture Type: Exampled F  Switching - Type:  Accessibility to User:  Hours of Operation:	PREV ft X ft X PROF - 19	4/ 50W/NC	ft. (cer	nter-to-center)
BLDG.	# 60-630  Area Description: SHAMING  Area Dimensions: 24  Fixture Grid:  Fixture Type: Exampsion F  Switching - Type:  Accessibility to User:  Hours of Operation:  Lamp Model:  Lamps/ Ballast/	PREV ft X ft X No No.	Ballast M	ft. (cer	nter-to-center)

LDG. # 60-63	Ø				ROOM #
	scription: <u>BRE</u>	-M. Parm			
	mensions: 16'3	311 ft X	12/1	ft.	
					to contabl
Fixture				Tt. (Cent	er-to-center).
	Type: KECESSEI		1	<b>-</b>	
	ng - Type: <u>WA</u>			-	
	oility to User:	OF			
	Operation:		Pallact	Model: _57	D- ACTIANT
	iel: <u>F40CW</u>		Rgilazr	Model:/	Lookes
Lamps/ Fixture	Ballast/ <u>Fixture</u>	No. <u>Fixture</u>	<u>FC</u>	FC	FC BANAS
.4	2	7	50		<u> </u>
			50		<del></del>
21-6	EIL,				
					~
	LIG	GHTING SURVEY D	ATA SHEET		
LDG. # <u>60</u> -630		GHTING SURVEY D	ATA SHEET		ROOM #
	)				ROOM #
	scription: Waw				ROOM #
Area Des	ecription: <u>Wow</u>	urus Reen Bro	M	_	
Area Des Area Dim Fixture	ocription: Womensions:	urus Reor Droi	<b>Λ</b>	ft. (cent	
Area Des Area Din Fixture Fixture	Scription: Wow mensions: Grid: Type: 4/5,M.	utius Rear Disological Fit X ft X	<b>Λ</b>	ft. (cent	
Area Des Area Din Fixture Fixture Switchir	Scription: Womensions:  Grid:  Type: 4'5.M.V  ng - Type: WA	1875 REST Proj ft X ft X No/	<b>N</b>	ft. (cent	
Area Des Area Din Fixture Fixture Switchin Accessit	Scription:	this Rear Property of X _ ft X _ No/	<b>√</b>	ft. (cent	
Area Des Area Dim Fixture Fixture Switchin Accessit	Scription:	12NS REET PROJ ft X ft X No/ OK	<b>√</b>	ft. (cent	ter-to-center)
Area Des Area Dim Fixture Fixture Switchin Accessit Hours of Lamp Mod	scription: Wow mensions: Grid: Type: 4'5,M.V ng - Type: WAN pility to User:	tens Rear Projection of X ft X ft X ft X No//  No	Ballast	ft. (cent	ter-to-center)
Area Des Area Din Fixture Fixture Switchin Accessib Hours of Lamp Mod Lamps/	scription: Wow mensions: Grid: Type: 4'5,M.V ng - Type: WAN poility to User:	12.15 REOT Projection of X ft X ft X ft X	Ballast	ft. (cent	ter-to-center)
Area Des Area Din Fixture Fixture Switchin Accessib Hours of Lamp Mod Lamps/	scription: Wow mensions: Grid: Type: 4'5,M.V ng - Type: WAN poility to User: f Operation: del: 40 W Ballast/	tens Rear Projection of X ft X ft X ft X No//  No	Ballast	ft. (cent	ter-to-center)
Area Des Area Din Fixture Fixture Switchin Accessit Hours of Lamp Mod Lamps/ Fixture	scription: Wow mensions: Grid: Type: 4'5,M.V ng - Type: WAN poility to User: f Operation: del: 40 W Ballast/	tens Rear Projection for X ft X ft X ft X	Ballast FC	ft. (cent	ter-to-center)
Area Des Area Din Fixture Fixture Switchin Accessit Hours of Lamp Mod Lamps/ Fixture	scription: Wown mensions:  Grid:  Type: 4' 5.M. Word  ng - Type:	No.  Fixture  Z	Ballast FC 35	ft. (cent	ter-to-center)
Area Des Area Din Fixture Fixture Switchin Accessit Hours of Lamp Mod Lamps/ Fixture	scription: Wow mensions: Grid: Type: 4'5,M.V ng - Type: WAN poility to User: f Operation: del: 40 W Ballast/	No.  Fixture  Z	Ballast FC 35	ft. (cent	ter-to-center)
Area Des Area Din Fixture Fixture Switchin Accessit Hours of Lamp Mod Lamps/ Fixture	scription: Wown mensions:  Grid:  Type: 4' 5.M. Word  ng - Type:	No.  Fixture  Z	Ballast FC 35	ft. (cent	ter-to-center)

DG.	#60-630					ROOM #
	Area Descr	intion: MENS	REST FOOM			
	Area Dimen	iption: $MENS$ sions: $17^{7}8$	,// ft X	13'3''	ft.	
		id:				er-to-center)
		pe: 5, M, W.				·
		- Type: <u>WACC</u>				
		ity to User:				
		peration:				
		:				
	Lamps/	Ballast/	No.			
	<u>Fixture</u>	<u>Fixture</u>	<u>Fixture</u>	FC	<u>FC</u>	<u>FC</u>
	2	/	3	35		
				<u> </u>		-
		LIG	HTING SURVEY DA	ATA SHEET		
	#60-630	LIG	HTING SURVEY DA	ATA SHEET		ROOM #
	# <u>60-630</u>			ATA SHEET		ROOM #
	Area Descr	iption: MENS	SHOWERS		54	ROOM #
	Area Descr Area Dimen	iption: MENS	SHOWERS			
	Area Descr Area Dimen Fixture Gr	iption: MENS sions: <u>INCODE</u> id: MENSK	SHOWCES  /// ft X  // ft X		ft. (cent	
	Area Descr Area Dimen Fixture Gr Fixture Ty	iption: MENS sions: NUCOSE id: MENSX pe: NUAS -	SHOWTES  My ft X  TSW EVE	con se Por	ft. (cent	
	Area Descr Area Dimen Fixture Gr Fixture Ty Switching	iption: MENS sions: NUCOSE id: MENSX pe: NUAS - Type: WA	SHOWTES  My ft X  TSW ENERGY  CO. No.	1	ft. (cent ≤≥೯ (/) _	er-to-center)
	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil	iption: MENS sions: NUCCES id: MENS X pe: NUAS - Type: WA ity to User:	SHOWTES  My ft X  TSW ENG  CC. No.	1	ft. (cent ≤ (/) 	er-to-center)
	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O	iption: MENS sions: NCODE MENS K  pe: NCAD - Type: WA  ity to User: peration:	SHOWERS  M ft X _  M ft X _  TSW EVA  C( No  OK	1 - Sept.	ft. (cent ≤♥ (/) 	er-to-center)
	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O Lamp Model	iption: MENS sions: NOODE  MENS K  pe: NOAD -  Type: WA  ity to User:  peration:  :	SHOWERS  My ft X  My	1 - Sept.	ft. (cent ≤♥ (/) 	er-to-center)
	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O Lamp Model Lamps/	iption: MENS sions: NCODE MENS K  pe: NCAD - Type: WA  ity to User: peration:	SHOWERS  M ft X _  M ft X _  TSW EVA  C( No  OK	Ballast	ft. (cent (/)  : Model:	er-to-center)
	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O Lamp Model Lamps/	iption: MENS sions: NACODE id: MENS K  pe: NAS Type: WA ity to User: _ peration: : Ballast/	SHOWERS  My ft X _  My ft X _  My ft X _  No  No	Ballast	ft. (cent ≤♥ (/) 	er-to-center)
	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O Lamp Model Lamps/	iption: MENS sions: NACODE id: MENS K  pe: NAS Type: WA ity to User: _ peration: : Ballast/	SHOWERS  My ft X _  My ft X _  My ft X _  No  No	Ballast	ft. (cent (/)  : Model:	er-to-center)
	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O Lamp Model Lamps/	iption: MENS sions: NACODE id: MENS K  pe: NAS Type: WA ity to User: _ peration: : Ballast/	SHOWERS  My ft X _  My ft X _  My ft X _  No  No	Ballast	ft. (cent (/)  : Model:	er-to-center)
	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O Lamp Model Lamps/	iption: MENS sions: NACODE id: MENS K  pe: NAS Type: WA ity to User: _ peration: : Ballast/	SHOWERS  My ft X _  My ft X _  My ft X _  No  No	Ballast	ft. (cent (/)  : Model:	er-to-center)

	# <u>60-63</u> C	)				ROOM #
	Area Descri	ption: <u>5787</u>	AGE ROOM	1		
	Area Dimens	ions: $5/8'$	/ ft X	13'3"	ft.	
	Fixture Gri	d:	ft X		ft. (cen	ter-to-center).
	Fixture Typ	e: 41 WET Le	KATION		-	
	Switching -	Type: WALL	No. <u>/</u>		_	
	Accessibili	ty to User:	>t			
	Hours of Op	eration:				
	Lamp Model:	FADCW		Ballast	Model: 577	
	Lamps/ <u>Fixture</u>	Ballast/ <u>Fixture</u>	No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
	て		/	/3		
	FixTue 1	S.M. TYPE E	Bar 15 More	NO CITA	WALL 8	4184
	<b>————</b>	· · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	·	
DG.	#	· · · · · · · · · · · · · · · · · · ·				ROOM #.
	#	· · · · · · · · · · · · · · · · · · ·				ROOM #
•	Area Descri	ption:	1/	<i>P7</i>		ROOM #
,	Area Descri Area Dimens	ions:	<u>グ</u> ft X _			
,	Area Descri Area Dimens Fixture Gri	ions: <u>                                     </u>	<u>⊘′</u> ft X ft X		ft. (cen	
	Area Descri Area Dimens Fixture Gri Fixture Typ	ions:/// d: e:	<u>o'</u> ft X ft X		ft. (cen	
	Area Descri Area Dimens Fixture Gri Fixture Typ Switching -	d: e: 4/5,M,W,L	ft X ft X No		ft. (cen	
	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili	d: e: 4/5,M,W,L Type: WAI  ty to User:	ft X ft X No		ft. (cen	
:	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op	ions:	ft X ft X No	/	ft. (cen _ _	ter-to-center)
	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model:	ions:	<u>o''</u> ft X ft X No ○K	/	ft. (cen	ter-to-center)
	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op	ions:	ft X ft X No	/	ft. (cen _ _	ter-to-center)
	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/	ions:	<pre> // ft X ft X No No No.</pre>	Ballast FC	ft. (cen	ter-to-center)
	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/	ions:	<pre> // ft X ft X No No No.</pre>	Ballast	ft. (cen	ter-to-center)
	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/ Fixture	ions:	<pre> // ft X ft X No No No.</pre>	Ballast FC	ft. (cen	ter-to-center)
	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/	ions:	<pre> // ft X ft X No No No.</pre>	Ballast FC	ft. (cen	ter-to-center)

# LIGHTING SURVEY ECO CHECK-LIST

BLDG # 65100

# ROOM/AREA ENTIRE BUILDING

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	
	<ol> <li>Reduce indoor lighting where illumination exceeds AEI recommended levels</li> </ol>	
	3. Increase daylighting	
	4. Lower light fixtures	
	<ol><li>Improve reflection and dispersion with light-colored ceiling and walls</li></ol>	
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	
	<ol><li>Install additional switches to control lighting arrangements</li></ol>	
	4. Use time-clocks to shut off exterior building lights	
С.	Improve lighting efficiency	
	<ol> <li>Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps</li> </ol>	<u>.</u>
	<ol><li>Replace incandescent lamps in exit sign fixtures with LED fixtures</li></ol>	
	<ol><li>Replace incandescent lamps in exit signs with compact fluorescent lamps</li></ol>	
	<ol> <li>Replace standard fluorescent lamps with energy- conserving lamps</li> </ol>	_/
	<ol><li>Replace standard fluorescent ballasts with electronic ballasts</li></ol>	
	<ol> <li>Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps</li> </ol>	_/
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	

BLDG.	#63100				ROOM #
	Area Description: OFF	ict - #1			
	Area Dimensions: 19	ft X	165	ft.	
	Fixture Grid:			ft. (cen	ter-to-center)
	Fixture Type: INDUSTRE	AL SURFACE	Maur	Custo	40EM
	Switching - Type: WAL				
	Accessibility to User:	· ·			
	Hours of Operation:	30-1630	4 DA75		
	Lamp Model: 8'-60W	41 - 40W	Ballast N	1ode1:	
	Lamps/ Ballast/ <u>Fixture Fixture</u>	No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
4'	2 /	4	45	40	
21_	4 2	2			
	l TG	TING SURVEY DA	TA SHEET		
	LIU	III ING SORTET DE	IN SILLI		
RI DC		TITING SORVET DA	TA SILLI	·	ROOM #
BLDG	. # <u>6370D</u>				ROOM #
BLDG	. # <u>63700</u> Area Description: <u>Wo</u> w	NEWS REST	Room	£ 10	
BLDG	. # <u>63700</u> Area Description: <u>Wow</u> Area Dimensions: <u>8</u>	news Rest	25 12	_ ft. /O	1
BLDG	# <u>63700</u> Area Description: <u>Wow</u> Area Dimensions: <u>8</u> Fixture Grid:	news Rest ft X ft X	12	_ ft. (cen	
BLDG	# 63000  Area Description: Wow Area Dimensions: 8  Fixture Grid: Fixture Type:	news Rest ft X ft X	282M	_ ft. (cen	1
BLDG	# 6300  Area Description: Wow Area Dimensions: 8  Fixture Grid: Fixture Type: Switching - Type:	news Rest ft X ft X	282M	_ ft. (cen	) ter-to-center)
BLDG	# 6300  Area Description: Work  Area Dimensions: 8  Fixture Grid:  Fixture Type:  Switching - Type:  Accessibility to User:	news Rest ft X ft X	282M	_ ft. (cen	)  ter-to-center)
BLDG	Area Description:	news Rest ft X ft X No	20m	_ ft. (cen	)  ter-to-center)
BLDG	Area Description: Wow Area Dimensions: 8 Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	news Rest ft X No No.	Pown 12 Ballast	_ ft. (cen	) ter-to-center)
BLDG	Area Description: Wow Area Dimensions: 8 Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture	ft X ft X ft X No No	Ballast  FC	_ ft. (cen	) ter-to-center)
BLDG	Area Description: Wow Area Dimensions: 8 Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	news Rest ft X No No.	Pown 12 Ballast	_ ft. (cen	) ter-to-center)
BLDG	Area Description: Wow Area Dimensions: 8 Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture	ft X ft X ft X No No	Ballast  FC	_ ft. (cen	) ter-to-center)
BLDG	Area Description: Wow Area Dimensions: 8 Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture	ft X ft X ft X No No	Ballast  FC	_ ft. (cen	) ter-to-center)
BLDG	Area Description: Wow Area Dimensions: 8 Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture	ft X ft X ft X No No	Ballast  FC	_ ft. (cen	) ter-to-center)

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BLDG.	#_63100	ROOM #
	Area Description: OFFut #2	
	Area Dimensions: // ft X /2.5	ft.
	Fixture Grid: ft X	_ ft. (center-to-center)
	Fixture Type: SURFACE MOINT - ACRYCIC	_ ` ` ` ` · · · · · · · · · · · · · · ·
	Switching - Type: WALL No/	
	Accessibility to User: BAO LOZATION	
	Hours of Operation:	
	Lamp Model: / Ballast	
	Lamps/ Ballast/ No.	<u>FC</u> <u>FC</u>
	4 2 2 72	
	<u>-7</u> <u>-2</u> <u>-2</u> <u>-2</u>	
	LIGHTING SURVEY DATA SHEET	
BLDG.	#_63100	ROOM #
	Area Description: MASK-SUIT DISTRIBUTIO	$\checkmark$
	Area Dimensions: Z7 ft X 52	
	Fixture Grid: ft X	,
	Fixture Type: 2×4' RECESSED ACRYLIC	
	Switching - Type: WALL No. 3	_
	Accessibility to User: <u>OK</u>	
	Hours of Operation:	
		Model: MARK II
	Lamps/ Ballast/ No.	
	<u>Fixture</u> <u>Fixture</u> <u>FC</u>	<u>FC</u> <u>FC</u>
	4 2 26 28	32
	1	,

LDG.	#63100					ROOM #
	Area Description	: TRAINING	< Psan	1		
-	Area Dimensions:	23	ft X	15	_ ft.	
	Fixture Grid:		ft X		_ _ ft. (cent	er-to-center)
	Fixture Type:	SAME AS N	Ust			
	Switching - Type					
	Accessibility to	User:	t			
	Hours of Operati					
	Lamp Model:					W
	Lamps/ Ball Fixture Fixt		No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
	1/ 0	41.6	3			_
	<u> </u>			<u> 29</u>		
		LIGHTIN	IG SURVEY DA	TA SHEET		
		LIGHTIN	NG SURVEY DA	TA SHEET		
LDG.	# 63100			TA SHEET		ROOM #
LDG.	# <u>63150</u> Area Description		#/			ROOM #
LDG.		1: <u>Hall</u>	# / ft X	TA SHEET	ft.	
	Area Description Area Dimensions: Fixture Grid:	1: HALL	#/		_	
LDG.	Area Description Area Dimensions: Fixture Grid: Fixture Type:	1: HALL 5 4' IN DUS	#/ ft X ft X	20	 ft. (cen -	
 LDG.	Area Description Area Dimensions: Fixture Grid: Fixture Type: Switching - Type	1: HALL 5 4' INDUS 1: WALL	# / ft X ft X No	20	 ft. (cen -	
LDG.	Area Description Area Dimensions: Fixture Grid: Fixture Type: Switching - Type Accessibility to	1: HALL 5 4' IN DUS 2: WALL 1 User: Of	# / ft X ft X No	20	 ft. (cen -	ROOM #
LDG.	Area Description Area Dimensions: Fixture Grid: Fixture Type: Switching - Type Accessibility to Hours of Operati	1: HALL 5 4' IN DUS 2: WALL 0 User: Of	# / ft X ft X No	2D	ft. (cen - -	ter-to-center)
LDG.	Area Description Area Dimensions: Fixture Grid: Fixture Type: Switching - Type Accessibility to Hours of Operation Lamp Model:	1: HALL 5 4' IN DUS 2: WALL 0 User: Off 1001:	# / ft X ft X No	2D	 ft. (cen -	ter-to-center)
LDG.	Area Description Area Dimensions: Fixture Grid: Fixture Type: Switching - Type Accessibility to Hours of Operation Lamp Model: Lamps/ Ball	1: HALL 5 4' IN DUS 2: WALL 0 User: Of	# / ft X ft X No	2D	ft. (cen - -	ter-to-center)
LDG.	Area Description Area Dimensions: Fixture Grid: Fixture Type: Switching - Type Accessibility to Hours of Operation Lamp Model: Lamps/ Ball	1: HALL 5 4' IN DUS 2: WALL O User: Official 140 CW	# / ft X ft X No No.	20 Ballast	ft. (cen	ter-to-center)

BLDG.	#_63100		ROOM #
	Area Description: MENS RATE Area Dimensions: // fixture Grid: // // // // Fixture Type: // // // // // // Switching - Type: // // // // // Accessibility to User: OK	ft X _/3,5 ft X	ft. (center-to-center)
	Hours of Operation:		
	Lamp Model:		
	lamns/ Ballast/		
21.00		URVEY DATA SHEET	ROOM #
BLDG.	# <u>6310</u> D		ROOM #
BLDG.	#63100  Area Description: CHANCE R  Area Dimensions: 15  Fixture Grid:  Fixture Type: 4/11005  Switching - Type: WALL	Ft X/3	ft.
BLDG.	#63100  Area Description: CHANCE R  Area Dimensions: 15  Fixture Grid: Fixture Type: 4/11005  Switching - Type: WALL  Accessibility to User: 0†	Ft X/3	ft.
BLDG.	#63100  Area Description: CHANCE R  Area Dimensions: 15  Fixture Grid:  Fixture Type: 4/11005  Switching - Type: WALL	Ft X/3	ft. ft. (center-to-center)
BLDG.	#63100  Area Description: CAANCE R  Area Dimensions: 15  Fixture Grid: Fixture Type: 4/11005  Switching - Type: WALL  Accessibility to User: 0t  Hours of Operation: Lamp Model: 94000  Lamps/ Ballast/	ft X/3	ft. ft. (center-to-center)
BLDG.	#63100  Area Description: AAAGE F  Area Dimensions: 15  Fixture Grid: Fixture Type: 4/11005  Switching - Type: W414  Accessibility to User: 0†  Hours of Operation: Lamp Model: 94000  Ballast/	ft X/3 ft X  No/  Ballast M	ft. ft. (center-to-center)

BLDG. #_{3/00		ROOM #
Area Description: HALL #2		
Area Dimensions: ft X	ft.	
Fixture Grid: ft X		er-to-center)
Fixture Type: 4// INDUSTRUL		
Switching - Type: WAVL No. 1		
^ <b>/</b>		
Hours of Operation:		
Lamp Model: F40 CW	Ballast Model:	
Lamps/ Ballast/ No. <u>Fixture</u> <u>Fixture</u> <u>Fixture</u>	FC FC	<u>FC</u>
2 / 8	<u>R</u> 30	
LIGHTING SURVEY DA	TA SHEET	
BLDG. # 63100	TA SHEET	ROOM #
BLDG. # <u>63100</u> Area Description: BREAK RM		ROOM #
		ROOM #
BLDG. # 63100  Area Description: BREAT RM  Area Dimensions: 16 ft X	24 ft. & ' ft. (cent	ROOM #
BLDG. # 63100  Area Description: BREAT RM  Area Dimensions: 16 ft X  Fixture Grid: ft X  Fixture Type: 8' / NOUS, SUZE A	24 ft. 8' ft. (cent	er-to-center)
Area Description: BREAT RM  Area Dimensions: 16 ft X  Fixture Grid: ft X  Fixture Type: 8' / NOUS SURF N  Switching - Type: WAZL No. 1	24 ft. & ' ft. (cent	er-to-center)
BLDG. # 63100  Area Description: BREAT RM  Area Dimensions: 16 ft X  Fixture Grid: ft X  Fixture Type: 8' / NOUS, SUZE A	24 ft. 8' ft. (cent	er-to-center)
Area Description: BREAT RM  Area Dimensions: 16 ft X  Fixture Grid: ft X  Fixture Type: 8' /NDV3. SVZF. N  Switching - Type: WAZL No. 1  Accessibility to User: OR  Hours of Operation:	34 ft. 81 ft. (cent NEED	er-to-center)
Area Description: BREAT RM  Area Dimensions: 16 ft X  Fixture Grid: ft X  Fixture Type: 8' /NDUS. SUZE, N  Switching - Type: WALL No. 1  Accessibility to User: Ok  Hours of Operation:  Lamp Model: F60 CW	24 ft. 8' ft. (cent	er-to-center)
Area Description: BREAT RM  Area Dimensions: 16 ft X  Fixture Grid: ft X  Fixture Type: 8' /NDVS. SVRF. N  Switching - Type: WALL No. 1  Accessibility to User: OR  Hours of Operation:  Lamp Model: F60 CW  Lamps/ Ballast/ No.  Fixture Fixture Fixture	Ballast Model:	er-to-center)
Area Description: BREAT RM  Area Dimensions: 16 ft X  Fixture Grid: ft X  Fixture Type: 8' /NDUS: SURF: N  Switching - Type: WARL No. 1  Accessibility to User: OR  Hours of Operation:  Lamp Model: F60 CW  Lamps/ Ballast/ No.	ft. 8' ft. (cent  NEED  Ballast Model:	er-to-center) کرک
Area Description: BREAT RM  Area Dimensions: 16 ft X  Fixture Grid: ft X  Fixture Type: 8' /NDVS. SVRF. N  Switching - Type: WALL No. 1  Accessibility to User: OR  Hours of Operation:  Lamp Model: F60 CW  Lamps/ Ballast/ No.  Fixture Fixture Fixture	Ballast Model:	er-to-center) کرک
Area Description: BREAT RM  Area Dimensions: 16 ft X  Fixture Grid: ft X  Fixture Type: 8' /NDVS. SVRF. N  Switching - Type: WALL No. 1  Accessibility to User: OR  Hours of Operation:  Lamp Model: F60 CW  Lamps/ Ballast/ No.  Fixture Fixture Fixture	Ballast Model:	er-to-center) کرک
Area Description: BREAT RM  Area Dimensions: 16 ft X  Fixture Grid: ft X  Fixture Type: 8' /NDVS. SVRF. N  Switching - Type: WALL No. 1  Accessibility to User: OR  Hours of Operation:  Lamp Model: F60 CW  Lamps/ Ballast/ No.  Fixture Fixture Fixture	Ballast Model:	er-to-center) کرک

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DG.	# 63160				ROOM #
	Area Description: STORAGE	A254			
	Area Dimensions: 42	_ ft X	31	_ ft. +	8×30
	Fixture Grid:	ft X		_ ft. (cente	er-to-center)
	Fixture Type: 8' INDUS_				
	Switching - Type: WALL	No			
	Accessibility to User: ot				
	Hours of Operation:				
	Lamp Model: F60 CW		Ballast	Model:	
		No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
	2 1	12	42	47	*
	1				
		G SURVEY D	DATA SHEET		
	# <u>63180</u>		ATA SHEET		ROOM #
	#63100 Area Description: CLEAN	ROOM			
	#63 00  Area Description: CLEAN  Area Dimensions: 60	Room _ ft X _	40	ft. 9'8	1/
	#63100  Area Description: CLEAN  Area Dimensions: 60  Fixture Grid:	Room _ ft X _	40		1/
DG.	#63   50  Area Description: CLEAN  Area Dimensions: 60  Fixture Grid:  Fixture Type: Novs 3vR	Room _ ft X _ _ ft X _	210'	ft. (cent -	1/
LDG.	#63 00  Area Description: CLEAN  Area Dimensions: 60  Fixture Grid:  Fixture Type: Novs 3vR  Switching - Type: WALL	Room _ ft X _ _ ft X _ _ No	'4O'	ft. (cent - -	1/
	#63 00  Area Description: CLEAN  Area Dimensions: 60  Fixture Grid:  Fixture Type: Novs. 3VR  Switching - Type: WALL  Accessibility to User: 6k	Room _ ft X _ _ ft X _ _ No	210'	ft. (cent - -	1/
DG.	#63 00  Area Description: CLEAN  Area Dimensions: 60  Fixture Grid:  Fixture Type: Nove 3vR  Switching - Type: WALL  Accessibility to User: 67  Hours of Operation:	Room _ ft X _ _ ft X _ _ No	40	ft. (cent - -	// er-to-center)
DG.	#63100  Area Description: CLEAN Area Dimensions: 60  Fixture Grid: Fixture Type: Nov. 3vR  Switching - Type: WALL  Accessibility to User: 67  Hours of Operation: Lamp Model: FLOCW	Room _ ft X _ _ ft X _ _ No	40	ft. (cent - -	// er-to-center)
DG.	#63100  Area Description: CLEAN Area Dimensions: 60  Fixture Grid: Fixture Type: Nov. 3vR  Switching - Type: WALL  Accessibility to User: 6th  Hours of Operation: Lamp Model: FLOCW  Lamps/ Ballast/ Fixture Fixture	Poom  ft X  ft X  No.  No.  Fixture	Ballast FC	ft. (cent - - Model:	// er-to-center)
DG.	#63100  Area Description: CLEAN Area Dimensions: 60  Fixture Grid: Fixture Type: Nov. 3vR  Switching - Type: WALL  Accessibility to User: 6th Hours of Operation: Lamp Model: FLOCW  Lamps/ Ballast/ Fixture Fixture  2	Room	2/O' Ballast	ft. (cent - - Model:	// er-to-center)
DG.	#63100  Area Description: CLEAN Area Dimensions: 60  Fixture Grid: Fixture Type: Nov. 3vR  Switching - Type: WALL  Accessibility to User: 6th  Hours of Operation: Lamp Model: FLOCW  Lamps/ Ballast/ Fixture Fixture	Poom  ft X  ft X  No.  No.  Fixture	Ballast FC	ft. (cent - - Model:	// er-to-center)
DG.	#63100  Area Description: CLEAN Area Dimensions: 60  Fixture Grid: Fixture Type: Nov. 3vR  Switching - Type: WALL  Accessibility to User: 6th Hours of Operation: Lamp Model: FLOCW  Lamps/ Ballast/ Fixture Fixture  2	Poom  ft X  ft X  No.  No.  Fixture	Ballast FC	ft. (cent - - Model:	// er-to-center)

SUBJECT RS&H. DESIGNER CHECKER 4 LAMB Stor Act 7 ROWS BEEST

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8' FIXTURES

### LIGHTING SURVEY ECO CHECK-LIST

BLDG # 63110

# ROOM/AREA ENTIRE BUILDING

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	
	<ol><li>Reduce indoor lighting where illumination exceeds AEI recommended levels</li></ol>	
	3. Increase daylighting	
	4. Lower light fixtures	
	<ol><li>Improve reflection and dispersion with light-colored ceiling and walls</li></ol>	
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	<del></del>
-	<ol><li>Install additional switches to control lighting arrangements</li></ol>	
	4. Use time-clocks to shut off exterior building lights	
С.	Improve lighting efficiency	
	<ol> <li>Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps</li> </ol>	
	<ol><li>Replace incandescent lamps in exit sign fixtures with LED fixtures</li></ol>	
	<ol><li>Replace incandescent lamps in exit signs with compact fluorescent lamps</li></ol>	
	<ol> <li>Replace standard fluorescent lamps with energy- conserving lamps</li> </ol>	
	<ol><li>Replace standard fluorescent ballasts with electronic ballasts</li></ol>	
	<ol> <li>Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps</li> </ol>	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	
	1 - 1 2 ) 1 / -2=11/4	

\* THIS BUILDING IS NOT CURRENTLY
BEING USED

RI DG.	# 63110	ROOM #
-	Area Description: <u>LAYOUT</u> #/	
	Area Dimensions: 64 ft X 82 ft	t. 9'
	Fixture Grid: ft X ft	
	Fixture Type: RECESSED 21×4 ACEYLIL	. (35
	Switching - Type: WALL No.	
	Accessibility to User: 6k	
	Hours of Operation:	
		el:
	Lamps/ Ballast/ No. Fixture Fixture FC	FC FC
	4 2 45 37	
	4	
	2 EXIT 51625	
		ļ
	LIGHTING SURVEY DATA SHEET	
	LIGHTING SOUTE: DAIN SILE.	
RI DG.	# 63110	ROOM #
<i>-</i>	Area Description: <u>LAYOUT # Z</u>	
		ft.
	7)	ft. (center-to-center)
	/ 1/2 /	
	Accessibility to User:	
	Hours of Operation:  Lamp Model: F96 7-12 75W Ballast Mod	del: STD
		let:
	Lamps/ Ballast/ No. <u>Fixture</u> <u>Fixture</u> <u>FC</u>	<u>FC</u> <u>FC</u>
	4 2 9 62	
	fixture )	

BLDG.	# <u>63110</u>		ROOM #
	Area Description: TESTIN &		
	Area Dimensions: 18 ft X	7	ft.
	Fixture Grid: ft X	(	ft. (center-to-center)
	Fixture Type: SURFACE MONNTED		
	Switching - Type: WALL No.		•
	Accessibility to User:		·
	Hours of Operation:		
	Lamp Model: F40 CW		odel:
	Lamps/ Ballast/ No. Fixture Fixture Fixture		FC FC
	2 1 3	40	
			_
	LIGHTING SURVE	Y NATA SHEET	
	LIGHTING SURVE	Y DATA SHEET	
BLDG.	#_63110	Y DATA SHEET	ROOM #
BLDG.	#_63110	Y DATA SHEET	ROOM #
BLDG.	# 63110  Area Description: Bowolwa		ROOM #
BLDG.	# <u>63110</u> Area Description: Bowolw C  Area Dimensions: 18 ft X	28	ft.
BLDG.	# 63110  Area Description: Bowonde  Area Dimensions: 18 ft X  Fixture Grid: ft X	28	
BLDG.	# 63110  Area Description: Bowding  Area Dimensions: 18 ft X  Fixture Grid: ft X  Fixture Type: RELESSED ACEYO	Z8	ft.
BLDG.	# 63110  Area Description: Bowding  Area Dimensions: 18 ft X  Fixture Grid: ft X  Fixture Type: RECESSED ACEYO  Switching - Type: WALL No.	Z8 21×41	ft. ft. (center-to-center)
BLDG.	# 63110  Area Description: Bowding  Area Dimensions: 18 ft X  Fixture Grid: ft X  Fixture Type: RELESSED ACEYO	Z8 21×41	ft. ft. (center-to-center)
BLDG.	# 63110  Area Description: Bowding  Area Dimensions: 18 ft X  Fixture Grid: ft X  Fixture Type: RECESSED ACEYO  Switching - Type: WALL No.  Accessibility to User: Of	28 1c 21×41	ft. ft. (center-to-center)
BLDG.	# 63110  Area Description: Bowding  Area Dimensions: 18 ft X  Fixture Grid: ft X  Fixture Type: RECESSED ACEYO  Switching - Type: WALL No.  Accessibility to User: Of  Hours of Operation:		ft. ft. (center-to-center)
BLDG.	# 63110  Area Description: Bowding  Area Dimensions: 18 ft X  Fixture Grid: ft X  Fixture Type: RECESSED ACEYO  Switching - Type: WALL No.  Accessibility to User: Oth  Hours of Operation:  Lamp Model:  Lamps/ Ballast/ No.		ft. ft. (center-to-center) odel:
BLDG.	# 63110  Area Description: BowdINC  Area Dimensions: 18 ft X  Fixture Grid: ft X  Fixture Type: RECESSED ACRYC  Switching - Type: WALL No.  Accessibility to User: Ot  Hours of Operation:  Lamp Model:  Lamps/ Ballast/ No.  Fixture Fixture Fixture		ft. ft. (center-to-center)  odel: FC FC
BLDG.	# 63110  Area Description: BowdINC  Area Dimensions: 18 ft X  Fixture Grid: ft X  Fixture Type: RECESSED ACRYC  Switching - Type: WALL No.  Accessibility to User: Ot  Hours of Operation:  Lamp Model:  Lamps/ Ballast/ No.  Fixture Fixture Fixture		ft. ft. (center-to-center)  odel: FC FC
BLDG.	# 63110  Area Description: BowdINC  Area Dimensions: 18 ft X  Fixture Grid: ft X  Fixture Type: RECESSED ACRYC  Switching - Type: WALL No.  Accessibility to User: Ot  Hours of Operation:  Lamp Model:  Lamps/ Ballast/ No.  Fixture Fixture Fixture		ft. ft. (center-to-center)  odel: FC FC
BLDG.	# 63110  Area Description: BowdINC  Area Dimensions: 18 ft X  Fixture Grid: ft X  Fixture Type: RECESSED ACRYC  Switching - Type: WALL No.  Accessibility to User: Ot  Hours of Operation:  Lamp Model:  Lamps/ Ballast/ No.  Fixture Fixture Fixture		ft. ft. (center-to-center)  odel: FC FC

Asset Salar

Area Description: STEPASE A  Area Dimensions: W ft x 15 ft. %,5'  Fixture Grid: ft x ft. (center-to-center fixture Type: SYNFASE MONTH ZXY WRAP Area  Switching - Type: WALL NO.    Accessibility to User: OK  Hours of Operation:  Lamp Model: FUOCW Ballast Model:  Lamps/ Ballast/ No.  Fixture Fixture Fixture FC FC FC  Y Z Z 58   LIGHTING SURVEY DATA SHEET  ROOM #_  Area Description: SMOKE BEAM  Area Dimensions: FLS ft x 13 ft.  Fixture Grid: ft x ft. (center-to-center fixture Type: NALL No.    Accessibility to User: OK  Hours of Operation:  Lamp Model: Ballast/ Fixture FC FC FC  Y Z 3 39	DG. # <u>6311</u> 0				ROOM #
Fixture Grid:	Area Description: 57	BRAGE A			
Fixture Grid:	Area Dimensions:	/ ft X	15	_ ft. 8 /3	5 <sup>1</sup>
Fixture Type: SVEFAZE NOWN DX WRAD NO.    Accessibility to User: Ot    Hours of Operation:    Lamp Model: FUO LW    Lamps/ Ballast/ No.    Fixture Fixture    Y Z Z S    Area Description: SMORE BREAK    Area Dimensions: PLS ft X /3 ft.    Fixture Grid: ft X ft. (center-to-center Fixture Type: No.    Fixture Type: WALL No.    Accessibility to User: OK    Hours of Operation:    Lamp Model: Ballast/ No.    Lamps/ Ballast/ No.    Fixture Fixture Fixture FC FC FC FC FC FC FIxture Fixture Fixture Fixture Fixture Fixture Fixture FC FC FC FC FC FC FX Fixture Fixture Fixture Fixture Fixture Fixture FC	Fixture Grid:	ft X		ft. (cen	ter-to-center)
Switching - Type:	Fixture Type: SURFAZ	5 Mount 2x4	WRAD AS	<u>L</u> an	
Accessibility to User:					
Hours of Operation:  Lamp Model: FUO CW Ballast Model:  Lamps/ Ballast/ No. Fixture Fixture FC FC FC  Y Z Z SB   LIGHTING SURVEY DATA SHEET  DG. # 63110 ROOM #_  Area Description: SMOKE BRAN  Area Dimensions: IZ.S ft x /3 ft.  Fixture Grid: ft x ft. (center-to-center Fixture Type: RECESSED ACRYCIC ZXY  Switching - Type: NAL No.    Accessibility to User: OK  Hours of Operation:  Lamp Model: Ballast/ No.  Fixture Fixture Fixture FC FC FC FC	Accessibility to User: _	ot			
Lamps/ Ballast/ No. Fixture Fixture Fixture Fixture Fixture FC FC FC  Y Z Z SB  LIGHTING SURVEY DATA SHEET  DG. # \$\infty \lambda \lam					
Fixture   Fixture   Fixture   FC   FC   FC   FC   FC   FC   FC   F	Lamp Model: FUO Ch	J	Ballast	Model:	
LIGHTING SURVEY DATA SHEET  DG. #_SILO  Area Description: Smote Breat  Area Dimensions:  Z.5   ft x   /3   ft.  Fixture Grid:   ft x   ft. (center-to-center fixture Type:   Recessed Acrevic Zx4    Switching - Type:   WALL   No.      Accessibility to User:   O   K    Hours of Operation:   Ballast Model:    Lamp Model:   Ballast   No.    Fixture Fixture   Fixture   FC   FC   FC   FC    Boom #	Lamps/ Ballast/ <u>Fixture</u> <u>Fixture</u>		FC 3	<u>FC</u>	<u>FC</u>
Area Description: SMOKE BREAK  Area Dimensions: IZS ft X IS ft.  Fixture Grid: ft X ft. (center-to-center fixture Type: RECESSED ACRYCIC ZXY  Switching - Type: No.    Accessibility to User: OK  Hours of Operation:  Lamp Model: Ballast Model:  Lamps/ Ballast/ No.  Fixture Fixture FC FC FC	4 2	2	58		
Area Description: SMOKE BREAK  Area Dimensions: 12.5 ft X 13 ft.  Fixture Grid: ft X ft. (center-to-center  Fixture Type: RECESSED ACRYCIC ZXY  Switching - Type: WALL No. 1  Accessibility to User: OK  Hours of Operation:  Lamp Model: Ballast Model:  Lamps/ Ballast/ No.  Fixture Fixture Fixture FC FC FC		IGHTING SURVEY D	ATA SHEET		
Area Dimensions:		72			ROOM #
Fixture Grid:  Fixture Type:  RECESSED ACRYCIC ZX4  Switching - Type:  WALL No.  Accessibility to User:  Hours of Operation:  Lamp Model:  Lamps/ Fixture Fixture FC FC FC  FC	Area Description: Sm	WEE BREAM			
Fixture Type: RECESSED ACRYCIC ZX4  Switching - Type: WALL No.    Accessibility to User: OK  Hours of Operation: Ballast Model:  Lamp Model: Ballast/ No.  Fixture Fixture FC FC FC  FC	Area Dimensions:	.5 ft X _			
Switching - Type: WALL No					ter-to-center
Accessibility to User: Hours of Operation: Ballast Model: Ballast Model: No Fixture FC FC FC FC					
Hours of Operation:  Lamp Model: Ballast Model:  Lamps/ Ballast/ No.  Fixture Fixture FC FC FC					
Lamp Model: Ballast Model:  Lamps/ Ballast/ No. <u>Fixture Fixture FC FC FC</u>	Accessibility to User: _	OK		····	
Lamps/ Ballast/ No. <u>Fixture Fixture FC FC FC</u>	Hours of Operation:				
Fixture Fixture FC FC FC	•		Ballast	Model:	
<u>4</u> <u>2</u> <u>3</u> <u>39</u>		<u>Fixture</u>		<u>FC</u>	FC
		3	39		
	4 2				

DG.	# 63110						ROOM #
	Aras Dascr	intion	BRE	Ak Boom			
	Area Descr Area Nimen	sions:	15 5	ft X _	20	ft. 8	/
	Fixture Gr						ter-to-center)
	Fixture Ty	D: D:	=1.E55 F	0		10. (60	
				v∟ No	1		
	Lamps/			No.			
	<u>Fixture</u>			<u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
	IJ	Ċ		.3	49		
•	_7_				<del></del>		
•	i e						
- 1							
_		· ·	LIGHT	ING SURVEY	DATA SHEET		
			LIGHT	ING SURVEY I	DATA SHEET		2004.4
	#						ROOM #
		•	BATHE	ewn (	2 1008		
ı		•	BATHE		2 1008		
ļ	Area Descr Area Dimens	sions:	BATH P 10.5	200M ( ft X_	Z 100E	ft.	
, , , ,	Area Descr Area Dimens Fixture Gr Fixture Typ	sions: id: pe: <u></u>	BATHE 10.5	econ ( ft X _ ft X _ HA AROUN	Z 100E	ft. ft. (cen	
, , , ,	Area Descr Area Dimens Fixture Gr Fixture Typ	sions: id: pe: <u></u>	BATHE 10.5	ewm ( ft X ft X _	Z 100E	ft. ft. (cen	
<i>i</i> <i>i</i> <i>i</i> <i>i</i>	Area Descr Area Dimens Fixture Gr Fixture Typ Switching -	sions: id: pe: <u>4</u> Type:	BATH P 10.5 ' WEA	econ ( ft X _ ft X _ HA AROUN	Z 1,0E 10.5	ft. ft. (cen 	ter-to-center)
;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili	id: De: <u>4</u> Type: Type:	BATH P 10.5 ' WEA WALL Ser: C	ft X _ ft X _ ft X _ APOUN No	Z 1,0E 10.5	ft. ft. (cen 	ter-to-center)
# # ! ! !	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili	id:  De: <u>4</u> Type:  ty to Useration:	BATHE 10.5  WEA WALL ser: _C	esom ( ft X _ ft X _ HAPOUN No	2 100E 10.5	ft. ft. (cen 	ter-to-center)
,, ,, ,, ,, ,,	Area Descriptions Area Dimens Fixture Griptic Fixture Typ Switching - Accessibilit Hours of Op Lamp Model: Lamps/	id: De: <u>4</u> Type: Ity to Useration: Ballasi	BATHE 10.5  WALL Ser: C	ft X _ ft X _ ft X _ HA AROUM No	2 1008 10,5	ft. ft. (cen  _ : Model:	ter-to-center)
,, ,, ,, ,, ,,	Area Descriptions Area Dimens Fixture Gription Fixture Typ Switching - Accessibilition Hours of Op Lamp Model:	id: De: 4 Type: Ity to Useration:	BATHE 10.5  WALL Ser: C	ft X _ ft X _ ft X _ APOUN No	2 1,08 10,5 1 Ballast	ft. ft. (cen 	ter-to-center)
,, ,, ,, ,, ,,	Area Descriptions Area Dimens Fixture Griptic Fixture Typ Switching - Accessibilit Hours of Op Lamp Model: Lamps/	id: De: <u>4</u> Type: Ity to Useration: Ballasi	BATHE 10.5  WALL Ser: C	ft X _ ft X _ ft X _ HA AROUM No	2 1008 10,5	ft. ft. (cen  _ : Model:	ter-to-center)

LDG. # <u>63110</u>	ROOM #_
Area Description: STORAGE B	
Area Dimensions: 7 ft X 12	
Fixture Grid: ft X Fixture Type: <u>4' Surface Manut Wra</u>	10. Ap 3 (/)
Fixture Type: 4 SURFACE PRODUCTION	THE THE COUNTY
Switching - Type: WALL No No	
Accessibility to User:	
Hours of Operation:	
Lamp Model: Bal	last model:
Lamps/ Ballast/ No. <u>Fixture</u> <u>Fixture</u> <u>FC</u>	<u>FC</u> <u>FC</u>
2 / 2 48	
·	
LIGHTING SURVEY DATA SH	EET
LIGHTING SURVEY DATA SH	EET ROOM #
DG. # <u>&amp;3770</u>	
DG. # <u>83770</u> Area Description: OFFICE	ROOM #
DG. # <u>83110</u> Area Description: OFFICE  Area Dimensions: ft X1Z	ROOM # ft.
Area Description: OFFICE  Area Dimensions: R ft X 12  Fixture Grid: ft X	ROOM # ft ft. (center-to-center)
Area Description: OFFICE  Area Dimensions: R ft X 12  Fixture Grid: ft X  Fixture Type: RECESSED ACRINIC Z	ROOM # ft ft. (center-to-center)
Area Description: OFFICE  Area Dimensions: R ft X 12  Fixture Grid: ft X  Fixture Type: RECESSED ACRUIC 2  Switching - Type: WALL No. 1	ft ft. (center-to-center)
Area Description: OFFICE  Area Dimensions: R ft X 12  Fixture Grid: ft X  Fixture Type: RECESSED ACRUIC 2  Switching - Type: WALL No. 1  Accessibility to User: Ot	# ft ft. (center-to-center)
Area Description: OFFICE  Area Dimensions: R ft X 12  Fixture Grid: ft X  Fixture Type: Recessed Acesuse 2  Switching - Type: WALL No. 1  Accessibility to User: Others  Hours of Operation:	ROOM # ft ft. (center-to-center)
Area Description: OFFICE  Area Dimensions: R ft X 12  Fixture Grid: ft X  Fixture Type: Recessed Acesuse 2  Switching - Type: WALL No. 1  Accessibility to User: Ot  Hours of Operation:  Lamp Model: Bal	# ft ft. (center-to-center)
Area Description: OFFICE  Area Dimensions: R ft X 12  Fixture Grid: ft X  Fixture Type: Recessed Acesuse 2  Switching - Type: WALL No. 1  Accessibility to User: Others  Hours of Operation:	ROOM # ft ft. (center-to-center)
Area Description: OFFICE  Area Dimensions: R ft X 12  Fixture Grid: ft X  Fixture Type: Recessed Acequic 2  Switching - Type: WALL No. 1  Accessibility to User: Ot  Hours of Operation:  Lamp Model: Ballast/ No.	ftft. (center-to-center)
Area Description: OFFICE  Area Dimensions: R ft X /Z  Fixture Grid: ft X  Fixture Type: ROCESSED ACRUIC Z  Switching - Type: WALL No. 1  Accessibility to User: Ot  Hours of Operation:  Lamp Model: Ballast/ Fixture Fixture Fixture FC	# ft ft. (center-to-center)  ###################################
Area Description: OFFICE  Area Dimensions: R ft X /Z  Fixture Grid: ft X  Fixture Type: ROCESSED ACRUIC Z  Switching - Type: WALL No. 1  Accessibility to User: Ot  Hours of Operation:  Lamp Model: Ballast/ Fixture Fixture Fixture FC	# ft ft. (center-to-center)  ###################################
Area Description: OFFICE  Area Dimensions: R ft X /Z  Fixture Grid: ft X  Fixture Type: ROCESSED ACRUIC Z  Switching - Type: WALL No. 1  Accessibility to User: Ot  Hours of Operation:  Lamp Model: Ballast/ Fixture Fixture Fixture FC	# ft ft. (center-to-center)
Area Description: OFFICE  Area Dimensions: R ft X /Z  Fixture Grid: ft X  Fixture Type: RECESSED ACRUIC Z  Switching - Type: WAZL No. 1  Accessibility to User: Ot  Hours of Operation:  Lamp Model: Ballast/ Fixture Fixture Fixture FC	ftft. (center-to-center)

#### LIGHTING SURVEY ECO CHECK-LIST

BLDG # 63 120

## ROOM/AREA ENTIRE BUILDING

The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	
	<ol><li>Reduce indoor lighting where illumination exceeds AEI recommended levels</li></ol>	
	3. Increase daylighting	
	4. Lower light fixtures	
	<ol><li>Improve reflection and dispersion with light-colored ceiling and walls</li></ol>	
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	
	<ol><li>Install additional switches to control lighting arrangements</li></ol>	
	4. Use time-clocks to shut off exterior building lights	
С.	Improve lighting efficiency	
	<ol> <li>Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps</li> </ol>	
	<ol><li>Replace incandescent lamps in exit sign fixtures with LED fixtures</li></ol>	
	<ol><li>Replace incandescent lamps in exit signs with compact fluorescent lamps</li></ol>	
	<ol><li>Replace standard fluorescent lamps with energy- conserving lamps</li></ol>	
	<ol><li>Replace standard fluorescent ballasts with electronic ballasts</li></ol>	<u>/</u>
	<ol> <li>Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps</li> </ol>	<u></u>
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	

BLDG. #_63120			ROOM #
Area Description: LOADING	APEA #	1	
Area Dimensions: 61		ft.	
Fixture Grid:	ft X	ft. (cen	ter-to-center)
Fixture Type: MERLURY V	APOR	_	
Switching - Type: WALL	No	_	
Accessibility to User:			
Hours of Operation:			
Lamp Model: 175 W	Ballast	Model:	
Fixture Fixture Fi	No. xture <u>FC</u> 26 <u>8</u>	FC 10	<u>FC</u>
MECURY VAPERS THROVEN	OUT BULIDIN	s Apre	775 W
LIGHTING SI	URVEY DATA SHEET		
	URVEY DATA SHEET		ROOM #
LDG. # <u>63120</u>			ROOM #
LDG. # <u>63120</u> Area Description: <u>Rest Poom</u>	#	£+ <>/	ROOM #
LDG. # <u>63120</u> Area Description: <u>Pest Poom</u> Area Dimensions: <u>8</u>	#   ft X/ <i>D</i>	ft. g/	
Area Description: Rest Poom  Area Dimensions: 8	#   ft X <i> </i> ft X	${-}$ ft. (cen	
Area Description: Rest Poom Area Dimensions: 8  Fixture Grid: Fixture Type: 4 SEFACE 1	#   ft X  D ft X Mann WRAD	ft. (cer <u>A</u> zano	
Area Description: Rest Poom Area Dimensions: 8  Fixture Grid: Fixture Type: 4/ SOFFICE / Switching - Type: WALL	#   ft X  D ft X Mornt WRAD No/	ft. (cen	iter-to-center)
Area Description: Rest Poom Area Dimensions: 8  Fixture Grid: Fixture Type: 4/ SEFACE / Switching - Type: WALL Accessibility to User: Ot	#   ft X  D ft X Mant WRAD No	ft. (cen	iter-to-center)
Area Description: Rest Poom Area Dimensions: 8  Fixture Grid: Fixture Type: 4 SOFFACE A Switching - Type: WALL Accessibility to User: OK Hours of Operation:	#   ft X/D ft X Manut WRAD No/	ft. (cen	iter-to-center)
Area Description: Rest Poom Area Dimensions: 8  Fixture Grid: Fixture Type: 4' SOFFACE / Switching - Type: WALL Accessibility to User: Ot Hours of Operation: Lamp Model:	#   ft X/D ft X MorwT WRAD No/ Ballast	ft. (cen	iter-to-center)
Area Description: Rest Poom Area Dimensions:  Fixture Grid:  Fixture Type: 4/ SOFFICE / Switching - Type: WALL  Accessibility to User: Ot  Hours of Operation:  Lamp Model:  Lamps/ Ballast/ Fixture Fixture Fixture	#   ft X/D ft X MorwT WRAD No/ Ballast	ft. (cen	iter-to-center)
Area Description: Rest Poom Area Dimensions: 8  Fixture Grid: Fixture Type: 4/ SOFFACE / Switching - Type: WALL Accessibility to User: Ot Hours of Operation: Lamp Model: Lamps/ Ballast/	#    ft X/\(\infty\)  ft X  Mont WRAD  No/  Ballast  No.	ft. (cer Arand _ _ Model:	iter-to-center)
Area Description: Rest Poom Area Dimensions:  Fixture Grid:  Fixture Type: 4/ SOFFICE / Switching - Type: WALL  Accessibility to User: Ot  Hours of Operation:  Lamp Model:  Lamps/ Ballast/ Fixture Fixture Fixture	#    ft X/D  ft X  Mont WRAD  No/  Ballast  No  Kture FC	ft. (cer Arand _ _ Model:	iter-to-center)
Area Description: Rest Poom Area Dimensions:  Fixture Grid:  Fixture Type: 4/ SOFFICE / Switching - Type: WALL  Accessibility to User: Ot  Hours of Operation:  Lamp Model:  Lamps/ Ballast/ Fixture Fixture Fixture	#    ft X/D  ft X  Mont WRAD  No/  Ballast  No  Kture FC	ft. (cer Arand _ _ Model:	iter-to-center)

BLD	1. # 63 120					
	Area Descriptio	n: REST E	200m #2	1 CHAN	OF APEA	-
	Area Dimensions	: 18	ft X			
	Fixture Grid:		ft X	/		ter-to-center
	Fixture Type:	4' WRAP,	APOND SUT	A. Mount	-	
	Switching - Typ					
	Accessibility t		4			
	Hours of Operat				·····	
	Lamp Model:			Ballast	Model:	
		last/	No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
,		ture	<u>Fixture</u>		~ 2	
/	4 -		<u>a</u>	<u>27</u>	<u>80</u>	29
	2	1	2			
	2 INCAMOES2	ENT IN	SHOWER			
		,	·			
	1					
		LIGHT	ING SURVEY DA	ATA SHEET		
	. # <u>6</u> 3120					ROOM #
	. # <u>63120</u> Area Descriptio				LAYOUT I	
BLD0	. #63120 Area Descriptio Area Dimensions	n: MACHIN		(w/	LAYOUT 1	ROOM #
BLD0	Area Descriptio Area Dimensions Fixture Grid:	n: <u>MACHI</u> .: <u>64</u>	JE SHOP ft X _ ft X _	(w/ 1	_ ft. _ ft. (cen	L CALE.)
BLDG	Area Descriptio Area Dimensions Fixture Grid:	n: <u>MACHI</u> .: <u>64</u>	JE SHOP ft X _ ft X _	(w/ 1	_ ft. _ ft. (cen	L CALE.)
BLDO	Area Descriptio Area Dimensions	n: MACHIN : 64 MERCIES L	IE SHOP ft X _ _ ft X _ /APOZ / N	(w/ 42 ovs. Susp.	_ ft. _ ft. (cen _ & /	L CALE.)
BLDG	Area Description Area Dimensions Fixture Grid: Fixture Type: Switching - Typ	n: MACHIN : 64 MERCURY L e: WALL	IE SHOP ft X _ _ ft X _ /APSZ / /N _ No	(w/ 42 ovs. Susp.	_ ft. _ ft. (cen _ & /	L CALE.)
BLDG	Area Descriptio Area Dimensions Fixture Grid: Fixture Type:	n: MACHIN  : 64  MERCURY L  e: WALL  o User: 0	IE SHOP ft X _ _ ft X _ /APSZ / /N _ No	(w/ 42 ovs. Susp.	_ ft. _ ft. (cen _ & /	L CALE.)
BLDG	Area Description Area Dimensions Fixture Grid: Fixture Type: Switching - Typ Accessibility t Hours of Operat	n: MACHINE 64  MERCER L e: WALL o User: Or ion:	IE SHOP ft X _ _ ft X _ /APSZ / /N _ No	(w/ 42 ovs. Susp	_ ft. _ ft. (cen _ & /	L CALE.)
BLDO	Area Description Area Dimensions Fixture Grid: Fixture Type: Switching - Typ Accessibility t Hours of Operat Lamp Model:	n: MACHINE: 64  MERCURY L  e: WALL  o User: Of  ion:  76 TW-60W	JE SHOP ft X ft X /APSZ / /N No  No	(w/ 42 ovs. Susp. Ballast	ft. ft. (cen _ & / _ Model:	ter-to-center
BLDO	Area Description Area Dimensions Fixture Grid: Fixture Type: Switching - Typ Accessibility t Hours of Operat Lamp Model:	n: MACHINE 64  MERCER L  e: WALL  o User: Or  ion:  76 TW-60W	ft X ft X ft X /APSZ / /N No	(w/ 42 ovs. Susp	_ ft. _ ft. (cen _ & / -	L CALE.)
BLDG	Area Description Area Dimensions Fixture Grid: Fixture Type: Switching - Typ Accessibility t Hours of Operat Lamp Model:	n: MACHINE: 64  MERCURY L  e: WALL  o User: Of  ion:  76 TW-60W	JE SHOP ft X ft X /APSZ / /N No  No	(w/ 42 ovs. Susp. Ballast	ft. ft. (cen _ & / _ Model:	ter-to-center
BLDG	Area Description Area Dimensions Fixture Grid: Fixture Type: Switching - Typ Accessibility t Hours of Operat Lamp Model:	n: MACHINE: 64  MERCURY L  e: WALL  o User: Of  ion:  76 TW-60W	ft X ft X ft X /APSZ / /N No	(w/ 42 ovs. Susp. Ballast	ft. ft. (cen _ & / _ Model:	ter-to-center
BLDG	Area Description Area Dimensions Fixture Grid: Fixture Type: Switching - Typ Accessibility t Hours of Operat Lamp Model: Lamps/ Fixture Bal Fixture Fix	n: MACHINE 64  MERCURY L  e: WALL  o User: Of  ion:  76 TW-60W  last/ ture	E SHOP ft X	(w/ 42 ovs. Susp. Ballast	ft. ft. (cen _ & / _ Model:	ter-to-center
BLDO	Area Description Area Dimensions Fixture Grid: Fixture Type: Switching - Typ Accessibility t Hours of Operat Lamp Model: Lamps/ Fixture Fix	n: MACHINES BY  MERCURY L  e: WALL  o User: Or  ion:  76 TW-60W  last/ ture  /	E SHOP ft X	(w/ 42 ovs. Susp. Ballast	ft. ft. (cen _ & / _ Model:	ter-to-center
BLDO	Area Description Area Dimensions Fixture Grid: Fixture Type: Switching - Typ Accessibility t Hours of Operat Lamp Model: Lamps/ Fixture Bal Fixture Fix	n: MACHINES BY  MERCURY L  e: WALL  o User: Or  ion:  76 TW-60W  last/ ture  /	E SHOP ft X	(w/ 42 ovs. Susp. Ballast	ft. ft. (cen _ & / _ Model:	ter-to-center
BLDG	Area Description Area Dimensions Fixture Grid: Fixture Type: Switching - Typ Accessibility t Hours of Operat Lamp Model: Lamps/ Fixture Fix	n: MACHINES BY  MERCURY L  e: WALL  o User: Or  ion:  76 TW-60W  last/ ture  /	E SHOP ft X	(w/ 42 ovs. Susp. Ballast	ft. ft. (cen _ & / _ Model:	ter-to-center

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1G. # <u>63</u> 120			-		
Area Descr	ription: <u>RAD</u>	DACTIVE MATE	ERIAL S	TORAGE	
Area Dimer	nsions: 10	) ft X	10	ft.	
Fixture Gr	rid:	ft X		ft. (cen	ter-to-center
Fixture Ty	pe: RELESS	ED ACRYLI	C ZIXY	<u>'</u>	
Switching	- Type: WA	1L_ No		-	
Accessibil	lity to User: _	ok			
Hours of (	peration:				
Lamp Model	l:		Ballast	Model:	
	Ballast/	No.			
<u>Fixture</u>	<u>Fixture</u>	<u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
<u> </u>	<u> 2</u>	2	45	56	
	LIG	GHTING SURVEY D	ATA SHEET		
G. # <u>63120</u>	LIG	GHTING SURVEY D	ATA SHEET		ROOM #
			ATA SHEET		ROOM #
	ription: OF	FICE	ATA SHEET	ft.	ROOM #
Area Descr Area Dimen Fixture Gr	ription: <u>OFF</u> usions:/C	F1 <i>CE</i>	14		
Area Descr Area Dimen Fixture Gr	ription: <u>OFF</u> usions:/C	F1 <i>CE</i>	14		
Area Descr Area Dimen Fixture Gr Fixture Ty	ription: <u>DFF</u> asions: <u>/C</u> rid:	FICE  O ft X _  ft X _  Ft X _	14	ft. (cen -	
Area Descr Area Dimen Fixture Gr Fixture Ty Switching	ription: <u>OFF</u> usions:/C	FICE  Of t X  ft X  TO ACRYLIC  No.	14	ft. (cen -	
Area Descr Area Dimen Fixture Gr Fixture Ty Switching	ription: <u>DFR</u> usions:/C rid: rie: <u>RELESSE</u> - Type: <u>NAZ</u> ity to User:	FICE  Of t X  ft X  TO ACRYLIC  No.	14	ft. (cen -	
Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil	ription: <u>DFR</u> sions:/G rid: rid: rie: <u>RECESSE</u> - Type: <u>NAN</u> ity to User: peration:	FICE  2 ft X _ ft X _  50 ACRYLIC  L No OK	14	ft. (cen -	ter-to-center
Area Descr Area Diment Fixture Gr Fixture Ty Switching Accessibil Hours of C Lamp Model Lamps/	ription: DFR asions: /C rid: /pe: RECESSE - Type: NAC ity to User: peration: : Ballast/	FICE  O ft X _ ft X _  Ft X _  No  No  No	14 1 Ballast	ft. (cen  Model:	ter-to-center
Area Descr Area Diment Fixture Gr Fixture Ty Switching Accessibil Hours of C Lamp Model Lamps/ Fixture	ription: OF Ansions: // Consideration: // Consid	FICE  O ft X _  ft X _  O ACRYLIC  No  OK	14 Ballast	ft. (cen _ _	ter-to-center
Area Dimentifications of Control Lamps/	ription: DFR asions: /C rid: /pe: RECESSE - Type: NAC ity to User: peration: : Ballast/	FICE  O ft X _ ft X _  Ft X _  No  No  No	14 1 Ballast	ft. (cen  Model:	ter-to-center

DG.	#63100						ROOM #
	Area Descr	intion:	TOOL	Room	OFFIC	5	
	Area Dimens			ft X		ft.	
	Fixture Gri	_		ft X			ter-to-center <u>)</u>
			לע שוע	STRIAL ST	RF. Ma	mt	,
				No			
	Accessibili						
	Hours of Op						
	Lamp Model:	. Fu	O-CW		Ballast	ےS	ATO.
	Lamps/			No.			
	<u>Fixture</u>	<u>Fixture</u>		<u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
	2	1		1			
			_				
	1						
	1						
			LIGHTIN	NG SURVEY DA	TA SHEET		
			LIGHTIN	NG SURVEY DA	TA SHEET		
.DG .	# <u>63120</u>				TA SHEET		ROOM #
.DG .	#_63120 Area Descri	ption:	BREAK	Poom	TA SHEET		ROOM #
.DG .				Poom	TA SHEET	_ ft.	ROOM #
.DG .	Area Descri Area Dimens Fixture Gri	sions: _ id:	BREAK		16	_ ft. (cen	
.DG .	Area Descri Area Dimens Fixture Gri Fixture Typ	sions: _ id: ne: _RE	BREAK 14 CESSED	Posm ft X ft X Aceu	16	_ ft. (cen	
.DG.	Area Descri Area Dimens Fixture Gri Fixture Typ	sions: _ id: ne: _RE	BREAK 14 CESSED		16	_ ft. (cen	
.DG .	Area Descri Area Dimens Fixture Gri Fixture Typ	sions: _ id: pe:RE - Type: _	BREAK 14 CESSED VALL	Posm  ft X  ft X  ACEYL  No	16	_ ft. (cen	
.DG .	Area Descri Area Dimens Fixture Gri Fixture Typ Switching -	sions: _ id: pe: Type: _ ity to Use	BREAK 14 CESSED VALL er: Of	Posm  ft X  ft X  ACEYL  No	16 (C	_ ft. (cen	
.DG .	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili	sions: _ id: pe: Type: _ ity to Use peration:	BREAK 14  CESSED VALL er: Of	Posm  ft X  ft X  ACEYL  No. 1	16 (C	_ ft. (cen	ter-to-center)
.DG .	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/	sions: id: pe:RE Type: ity to Use peration: Ballast	BREAK  14  ECESSED  VALL  er: Of	Poom  _ ft X ft X Aceu _ No	76 C Ballast	ft. (cen	ter-to-center)
.DG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model:	sions: id: Pe: Type: ity to Use peration: Ballast, Fixture	BREAK  14  ECESSED  VALL  er: Of	Posm _ ft X ft X Ac 241 _ No	16 (C	_ ft. (cen	ter-to-center)
.DG .	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/	sions: id: pe:RE Type: ity to Use peration: Ballast	BREAK  14  ECESSED  VALL  er: Of	Poom  _ ft X ft X Aceu _ No	76 C Ballast	ft. (cen	ter-to-center)
DG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/	sions: _ id: Re re: Re Type: . ity to Use peration: Ballast, Fixture	BREAK  14  ECESSED  VALL  er: Of	Poom  _ ft X ft X Aceu _ No	Ballast FC	ft. (cen	ter-to-center)
.DG .	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/	sions: _ id: Re re: Re Type: . ity to Use peration: Ballast, Fixture	BREAK  14  ECESSED  VALL  er: Of	Poom  _ ft X ft X Aceu _ No	Ballast FC	ft. (cen	ter-to-center)
DG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/	sions: _ id: Re re: Re Type: . ity to Use peration: Ballast, Fixture	BREAK  14  ECESSED  VALL  er: Of	Poom  _ ft X ft X Aceu _ No	Ballast FC	ft. (cen	ter-to-center)
DG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/	sions: _ id: Re re: Re Type: . ity to Use peration: Ballast, Fixture	BREAK  14  ECESSED  VALL  er: Of	Poom  _ ft X ft X Aceu _ No	Ballast FC	ft. (cen	ter-to-center)
DG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/	sions: _ id: Re re: Re Type: . ity to Use peration: Ballast, Fixture	BREAK  14  ECESSED  VALL  er: Of	Poom  _ ft X ft X Aceu _ No	Ballast FC	ft. (cen	ter-to-center)

#### LIGHTING SURVEY ECO CHECK-LIST

BLDG # 63200

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### ROOM/AREA ENTIPE BULLDIND

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	
	<ol><li>Reduce indoor lighting where illumination exceeds AEI recommended levels</li></ol>	
	3. Increase daylighting	
	4. Lower light fixtures	
	<ol><li>Improve reflection and dispersion with light-colored ceiling and walls</li></ol>	
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	
	<ol><li>Install additional switches to control lighting arrangements</li></ol>	
	4. Use time-clocks to shut off exterior building lights	
С.	Improve lighting efficiency	
	<ol> <li>Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps</li> </ol>	
	<ol><li>Replace incandescent lamps in exit sign fixtures with LED fixtures</li></ol>	
	<ol><li>Replace incandescent lamps in exit signs with compact fluorescent lamps</li></ol>	
	<ol> <li>Replace standard fluorescent lamps with energy- conserving lamps</li> </ol>	
	<ol><li>Replace standard fluorescent ballasts with electronic ballasts</li></ol>	
	<ol> <li>Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps</li> </ol>	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	

BLDG. # <u>63</u> 3200	ROOM #
Area Description: MANN ARGA	
Area Dimensions: $154$ ft X $68$	ft. 10 <sup>1</sup>
	ft. (center-to-center)
Fixture Type: RECESSEN ACRYLIC	
Switching - Type: WALL No.	
Accessibility to User: Ok	
Hours of Operation:	
	allast Model: STD
Lamps/ Ballast/ No.	
Fixture Fixture Fixture F	<u>C FC FC</u>
4 2 68 -	7/ 1/7
3 EXIT SIGNS	
	-
LIGHTING SURVEY DATA	SHFFT
Ezum Ma Gotter Dana	
BLDG. # 63200	ROOM #
Area Description: BREAK ROOM	7
Area Dimensions: $20$ ft X $27$	<u>5</u> ft. ⊗′
Fixture Grid: ft X	ft. (center-to-center)
Fixture Type: RECESED 21x41	
Switching - Type: No	-
Accessibility to User:	
Hours of Operation:	
	allast Model: STD
Lamp Model: F40 CW B	allast Model: STD
Lamp Model: F40 CW B.	
Lamp Model: F40 CW  Lamps/ Ballast/ No.  Fixture Fixture Fixture F	C FC FC
Lamp Model: F40 CW  Lamps/ Ballast/ No.  Fixture Fixture Fixture F	
Lamp Model: F40 CW  Lamps/ Ballast/ No.  Fixture Fixture Fixture F	C FC FC
Lamp Model: F40 CW  Lamps/ Ballast/ No.  Fixture Fixture Fixture F	C FC FC
Lamp Model: F40 CW  Lamps/ Ballast/ No. Fixture Fixture Fixture	C FC FC
Lamp Model: F40 CW  Lamps/ Ballast/ No. Fixture Fixture Fixture	C FC FC

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DG.	# 63200		1			ROOM #
	Area Descrip	tion: MEN	s RM			
	Area Dimensi	ons:	5 ft X _	19	ft.	
	Fixture Grid	:	ft X		ft. (cen	ter-to-center)
	Firture Type	· RELESSE	n 2x4 Ac	RYVIC		
-	Switching -	Type:WA1	No/		-> NEW	D 0,8,
	Accessibilit	y to User:	OK			
	Lamp Model:			Ballast	Model:	
	Lamps/ Fixture		No. <u>Fixture</u>	FC	<u>FC</u>	<u>FC</u>
	4	2	_2_	44		
		LIG	HTING SURVEY DA	ATA SHEET		
 DG.	# 63200	LIGI	HTING SURVEY DA	ATA SHEET		ROOM #
				ATA SHEET		ROOM #
		tion: Wom			ft.	ROOM #
	Area Descrip	tion: <u>Wam</u>	ENS RM ft X		<del></del>	
	Area Descript Area Dimension Fixture Grid	tion: <u>W</u> w ons:	ENS RM ft X		ft. (cen	ROOM #
	Area Descript Area Dimension Fixture Grid Fixture Type	tion: <u>W</u> &M ons:	FN3 RM ft X ft X		ft. (cen	
	Area Descript Area Dimension Fixture Grid Fixture Type Switching -	tion: <u>Wam</u> ons: :	FNS RM  ft X  ft X  No.		ft. (cen _ _	ter-to-center)
	Area Descript Area Dimension Fixture Grid Fixture Type Switching - Accessibility	tion: Wenn ons: : Type: y to User:	FNS RM  ft X  ft X  No.		ft. (cen _ _	
	Area Descript Area Dimension Fixture Grid Fixture Type: Switching — Accessibility Hours of Open	tion: Wendons:  Type: y to User: ration:	FNS RM  ft X  ft X  No.		ft. (cen	ter-to-center)
	Area Descript Area Dimension Fixture Grid Fixture Type Switching - Accessibility Hours of Open Lamp Model: Lamps/	tion: _Wbm ons: : Type: y to User: ration:	FNS RM  ft X  ft X  No.	Ballast	ft. (cen	ter-to-center)
	Area Descript Area Dimension Fixture Grid Fixture Type Switching - Accessibility Hours of Open Lamp Model: Lamps/ Fixture	tion: Wendons:	ft X ft X ft X No No	Ballast	ft. (cen	ter-to-center)

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Area Dimensions: Z8 ft X 32 ft. 10	
Area Dimensions: Z8 ft X 32 ft. 10	
Area Dimensions: it. /	
Fixture Grid: ft X ft. (center-to	o-center)
Fixture Grid: ft X ft. (center-to-fixture Type: RECESSED ACRUIC 204	o-center )
Accessibility to User:	
Hours of Operation:	\
Lamp Model: F40 cw Ballast Model: 577	<b>)</b>
Lamps/ Ballast/ No. <u>Fixture Fixture FC FC</u>	<u>FC</u>
11 ) IN 18	
7 20	
I IGHTING SURVEY DATA SHEET	`
LIGHTING SURVEY DATA SHEET	
DG. # <u>63300</u>	OM #
DG. # <u>63300</u>	OM #
	OM #
DG. #65000 RO  Area Description: 570 RAGE RM	
Area Description: 570 PAGE RM  Area Dimensions: 6 ft X 28 ft. 8/  Fixture Grid: ft X ft. (center-terretain fixture Type: 54ME	
DG. #65000 RO  Area Description: 570 RAGE RM  Area Dimensions: 6 ft x 28 ft. 8/	
Area Description: 570 PAGE RM  Area Dimensions: 6 ft X 28 ft. 8/  Fixture Grid: ft X ft. (center-terretain fixture Type: 54ME	
Area Description: STORAGE RM  Area Dimensions: B ft X 28 ft. 8/  Fixture Grid: ft X ft. (center-t. Fixture Type: SAME  Switching - Type: WALL No. /  Accessibility to User: Ok  Hours of Operation:	
Area Description: 570 PAGE RM  Area Dimensions: 6 ft X 28 ft. 8/  Fixture Grid: ft X ft. (center-texture Type: 54ME  Switching - Type: WALL No. /  Accessibility to User: 0k	
Area Description: STORAGE TOM  Area Dimensions: B ft X 28 ft. 8/  Fixture Grid: ft X ft. (center-texture Type: Same  Switching - Type: ware No. /  Accessibility to User: Ot  Hours of Operation:  Lamp Model: FUDEN  Ballast/ No.	o-center)
Area Description: STORAGE TOM  Area Dimensions: 6 ft X 28 ft. 8/  Fixture Grid: ft X ft. (center-t Fixture Type: SAME  Switching - Type: WALL No. /  Accessibility to User: Ot  Hours of Operation:  Lamp Model: FUOLW Ballast Model: 5770  Lamps/ Ballast/ No.  Fixture Fixture FC FC	
Area Description: STORAGE RM  Area Dimensions: 6 ft X 28 ft. 8/  Fixture Grid: ft X ft. (center-texture Type: SAME  Switching - Type: WALL No. /  Accessibility to User: Other  Hours of Operation:  Lamp Model: FUOLW Ballast Model: 577)	o-center)
Area Description: STORAGE TOM  Area Dimensions: 6 ft X 28 ft. 8/  Fixture Grid: ft X ft. (center-t  Fixture Type: SAME  Switching - Type: WALL No. /  Accessibility to User: Ot  Hours of Operation:  Lamp Model: FUOLW Ballast Model: 5770  Lamps/ Ballast/ No.  Fixture Fixture FC FC	o-center)
Area Description: STORAGE RM  Area Dimensions: 6 ft X 28 ft. 8/  Fixture Grid: ft X ft. (center-t Fixture Type: Switching - Type: WALL No. /  Accessibility to User: Ot Hours of Operation:  Lamp Model: FUOLW Ballast Model: 5770  Lamps/ Ballast/ No. Fixture FC FC	o-center)
Area Description: STORAGE TOM  Area Dimensions: 6 ft X 28 ft. 8/  Fixture Grid: ft X ft. (center-t  Fixture Type: SAME  Switching - Type: WALL No. /  Accessibility to User: Ot  Hours of Operation:  Lamp Model: FUOLW Ballast Model: 5770  Lamps/ Ballast/ No.  Fixture Fixture FC FC	o-center)
Area Description: STORAGE RM  Area Dimensions: 6 ft X 28 ft. 8/  Fixture Grid: ft X ft. (center-t Fixture Type: SAME  Switching - Type: WALL No. /  Accessibility to User: OK  Hours of Operation:  Lamp Model: FUOLW Ballast Model: STD  Lamps/ Ballast/ No.  Fixture Fixture Fixture FC FC	o-center)

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DG.	# 63200		ROOM #
	Area Description: OFFICE #1		
	Area Dimensions: 11 ft X 14	ft.	
	Fixture Grid: ft X	_	ter-to-center)
	Fixture Type: RECESSED ACR,		
	Switching - Type: WALL No.	-	
	Accessibility to User: OK		
	Hours of Operation:		
	Lamps/ Ballast/ No. Fixture Fixture FC	FC	<u>FC</u>
	2 1 2 35		
	LIGHTING SURVEY DATA SHEET		<del>-</del>
 OG.	LIGHTING SURVEY DATA SHEET		ROOM #
	# <u>65000</u>		ROOM #
4	#65000 Area Description: OFFICE #2	ft.	ROOM #
	#65000  Area Description: OFFICE #2  Area Dimensions: 20 ft X 16	ft.	4.7.1
	#65000  Area Description: DFICE #2  Area Dimensions: 20 ft X 16  Fixture Grid: ft X		4.7.1
	#65000  Area Description: OFFICE #2  Area Dimensions: 20 ft X 16  Fixture Grid: ft X  Fixture Type: SAME	_ ft. (cen	4.7.1
	#65000  Area Description: OFFICE #2  Area Dimensions: QO ft X 16  Fixture Grid: ft X  Fixture Type: SAME  Switching - Type: WALL No. 1	ft. (cen	4,7,7
	#65000  Area Description: OFFICE #2  Area Dimensions: QO ft X 16  Fixture Grid: ft X  Fixture Type: SAME  Switching - Type: WALL No. 1  Accessibility to User: Other	ft. (cen	4.7.1
	#65000  Area Description: OFFICE #2  Area Dimensions: QO ft X 16  Fixture Grid: ft X  Fixture Type: SAME  Switching - Type: WALL No. 1  Accessibility to User: Other	_ ft. (cen	
	#65000  Area Description: OFFICE #2  Area Dimensions: Q ft X 16  Fixture Grid: ft X  Fixture Type: SAME  Switching - Type: WALL No. 1  Accessibility to User: Other	_ ft. (cen	ter-to-center)
	#65000  Area Description: OFFICE #2  Area Dimensions: Q ft X //6  Fixture Grid: ft X  Fixture Type: SAME  Switching - Type: WALL No. //  Accessibility to User: Other  Hours of Operation:  Lamp Model: Ballast/  No.	_ ft. (cen	ter-to-center)

SUBJECT AEP NO \_\_ RS&H. DESIGNER CHECKER 63-200 I West

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#### LIGHTING SURVEY ECO CHECK-LIST

BLDG # 63210

# ROOM/AREA ENTIRE BUILDING

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	
	<ol><li>Reduce indoor lighting where illumination exceeds AEI recommended levels</li></ol>	
	3. Increase daylighting	
	4. Lower light fixtures	
	<ol><li>Improve reflection and dispersion with light-colored ceiling and walls</li></ol>	
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	
	<ol><li>Install additional switches to control lighting arrangements</li></ol>	
	4. Use time-clocks to shut off exterior building lights	
С.	Improve lighting efficiency	
	1. Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps	
	<ol><li>Replace incandescent lamps in exit sign fixtures with LED fixtures</li></ol>	
	<ol><li>Replace incandescent lamps in exit signs with compact fluorescent lamps</li></ol>	
	<ol> <li>Replace standard fluorescent lamps with energy- conserving lamps</li> </ol>	
	<ol><li>Replace standard fluorescent ballasts with electronic ballasts</li></ol>	
	<ol> <li>Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps</li> </ol>	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	

BLDG.	# 63210	ROOM #
	Area Description: MAIN AREA	
	Area Dimensions: ft X ft	
	Fixture Grid: ft X ft	t. (center-to-center)
	Fixture Type: 8' INDUS. SUSPENDED OPEN APEN	PE + OTHERS > SEE DRAWIN
	Switching - Type: WALL No	& SEE DRAWIN
	Accessibility to User:	
	Hours of Operation:	
	Lamp Model: F60-CW Ballast Mode	el:
		FC FC
	SEE DRAWING 122	35
	FIXTURE HEIGHT - 101  2 EXIT SIGNS	
	25x17 516NS	
	LIGHTING SURVEY DATA SHEET	
BLDG.	# <u>632\0</u>	ROOM #
	Area Description: M43 TEST REP	
	Area Dimensions: $30$ ft X $30$ ft	t. 8'
		t. (center-to-center)
	Fixture Type: RECESSED ACEYLIC	
	Switching - Type: No. 2	
	Accessibility to User:	
	Hours of Operation:	
	Lamp Model: Ballast Mode	el:
	Lamps/ Ballast/ No. <u>Fixture</u> <u>Fixture</u> <u>FC</u>	FC FC
	2 1 15 11	40
	DWWER REQUEST CHANGE IN LIGHTING LA	AYOUT - LOW FC IN Sans
	I FXIT SIGN	H12-ENS

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LUG.	# <u>63210</u>				ROOM #
	Area Description: 5702AC	& Room	3		
	Area Dimensions:			ft.	
	Fixture Grid:				ter-to-center)
	Fixture Type:			• • • • • • • • • • • • • • • • • • • •	·
	Switching - Type: WALL				
	Accessibility to User:	,			•
	Hours of Operation:				
	Lamp Model:				
		No.			
		<u>Fixture</u>	<u>FC</u>	FC	<u>FC</u>
			31		
	And the second s				
	SEE DRAWINGS FBZ OTHER D	DATA			
		SURVEY DAT	A SHEET		
	# / 5 / 1 2				
	# 63210	<b>D</b> .			ROOM #
		Boom			ROOM #
	Area Description: DRYING  Area Dimensions:			ft.	ROOM #
	Area Description: DRYING	_ ft X			
	Area Description: DRYING Area Dimensions: Fixture Grid:	_ ft X			
	Area Description: DRYING Area Dimensions:	_ ft X _ ft X			
	Area Description: DRYING Area Dimensions: Fixture Grid: Fixture Type: WCAD.	ft X ft X No			
•	Area Description: DRYING Area Dimensions: Fixture Grid: Fixture Type: WCAD Switching - Type: WML	ft X ft X No			
·	Area Description: DRYING Area Dimensions: Fixture Grid: Fixture Type: MCAD. Switching - Type: MACC Accessibility to User: Ot	ft X ft X No		_ft. (cen	
	Area Description: DRYING Area Dimensions: Fixture Grid: Fixture Type: MCAD. Switching - Type: MALL Accessibility to User: Other	ft X ft X No		_ft. (cen	ter-to-center)
· ;	Area Description: DRYING Area Dimensions: Fixture Grid: Fixture Type: MAD. Switching - Type: MAC. Accessibility to User: Other Hours of Operation: Lamp Model: MAC. Ballast/	ft X ft X No   No.	Ballast N	ft. (cen	ter-to-center)
	Area Description: DRYING Area Dimensions: Fixture Grid: Fixture Type: MAD. Switching - Type: MAC. Accessibility to User: Other Hours of Operation: Lamp Model: MAC. Ballast/	ft X ft X No   No.	Ballast N	ft. (cen	ter-to-center)
	Area Description: DRYING Area Dimensions: Fixture Grid: Fixture Type: MAD. Switching - Type: MAC. Accessibility to User: Other Hours of Operation: Lamp Model: MAC. Ballast/	ft X ft X No   No.	Ballast N	ft. (cen	

	3210						ROOM #
Area	Descr	iption:	3REAKR	Mac			
Area	Dimens	sions:		ft X _		ft.	
	ure Gri	id:		ft X _		ft. (ce	nter-to-center)
Fixt	ure Typ	oe: <u>588</u>	= DR4n	<i>/</i>		_	
Swit	ching -	- Type: _	WALL	No		····	
Acce	ssibili	ity to Use	r: <u>ot</u>				
Hour	s of Op	eration:					
Lamp	Model:				Ballast	Model:	T
<u>Fixt</u> i	ure	Ballast/ <u>Fixture</u>		No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
566	. C			7_	48		-
		<b></b> -	LIGHTIN	G SURVEY D	ATA SHEET		
OG. # <u>63</u>	210		LIGHTIN	G SURVEY D	ATA SHEET		ROOM #
		ption: D			ATA SHEET		ROOM #
Area		ption: <u></u>	FFILE	#/		 ft.	ROOM #
Area Area	Descri Dimens	ions:	FFILE	# / ft X			
Area Area Fixtu	Descri Dimens ure Gri	ions: d:	FFILE	#/ ft X _ft X		ft. (cer	
Area Area Fixtu Fixtu	Descri Dimens ure Gri	ions: d: e:	FPILE	# / _ ft X _ _ ft X _		ft. (cer _	
Area Area Fixtu Fixtu Switc	Descri Dimens are Gri are Type ching -	ions: d: e: Type:	FPILE	# / ft X _ ft X _ No		ft. (cer _ - -	iter-to-center)
Area Area Fixtu Fixtu Switc Acces	Descri Dimens are Grid are Type thing -	ions: d: e: Type: ty to User	FP11E	# / ft X _ ft X _ No		ft. (cer - -	ROOM #
Area Area Fixtu Fixtu Switc Acces Hours	Descri Dimens are Grid are Type thing - ssibili	ions: d: e: Type: ty to User	FPILE	# / ft X _ ft X _ No		ft. (cer - -	iter-to-center)
Area Area Fixtu Fixtu Switc Acces Hours Lamp	Descri Dimens are Grid are Type thing - sibili of Ope Model:	ions:d:e: e: Type: ty to User eration:	PPILE :	# / ft X _ ft X _ No		ft. (cer - -	iter-to-center)
Area Area Fixtu Fixtu Switc Acces Hours Lamp	Descri Dimens are Grid are Type thing - ssibilition of Ope Model:	ions: d: e: Type: ty to User eration: Ballast/	PPILE :	# / _ ft X ft X No	Ballast	ft. (cer	iter-to-center

BLDG	# 65200					ROOM #
	Area Desci	ription: 100	oz Rn			
			ft X			
			ft X			er-to-center)
						•
	Switching	- Type: <u>\\/A</u>	-1L No. 1	•		
	Accessibi	lity to User: _	DE			
	Hours of (	Operation:				
	Lamp Mode	1:		Ballast	Model:	
	Lamps/ <u>Fixture</u>	Ballast/ <u>Fixture</u>	No. <u>Fixture</u>	-	<u>FC</u>	<u>FC</u>
				<u>43</u>	Trick-processes	
	SEE	DRAWING F	SP DATA			
		The second secon				
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		LIC	GHTING SURVEY DA	TA SHEET		
BLDG.	#60070		GHTING SURVEY DA	TA SHEET		ROOM #
BLDG.		)				ROOM #
BLDG.	Area Descr	ription: <u>Corr</u>	ON STORAG	(T	ft.  Z <sup>1</sup> <	
BLDG	Area Descr Area Dimer Fixture Gr	ription: <u>Corr</u> nsions: 19	5751846 ft X	ST 15	_ ft.  Z <sup>  {</sup>	3,1
BLDG	Area Descr Area Dimer Fixture Gr	ription: <u>Corr</u> nsions: 19	00 STORAG	ST 15	ft. (cent	er-to-center
BLDG.	Area Descr Area Dimer Fixture Gr Fixture Ty	ription: <u>Corr</u> nsions: 19	57378A6 ft X ft X SUSPENDED CLOSED	ST 15	ft. (cent	er-to-center
BLDG.	Area Descr Area Dimer Fixture Gr Fixture Ty Switching	ription: COTT nsions: 19 rid:	TON STOTEAG ft X ft X SUSPENDED CLOSED WLL NO.	ST 15	ft. (cent	er-to-center)
BLDG.	Area Descr Area Dimer Fixture Gr Fixture Ty Switching Accessibil	ription: COTT nsions: 19 rid: ype: 8' /N DUS. - Type: WA	TON STOTEAG ft X ft X SUSPENDED CLOSED WLL NO.	ST 15	ft. (cent	er-to-center)
BLDG.	Area Descr Area Dimer Fixture Gr Fixture Ty Switching Accessibil Hours of C	ription: COTT nsions: 19 rid: ype: 8' /N DUS - Type: WA lity to User:	TOTE AG  ft X  ft X  SUSPENDED CLOSED  KLL NO.	ADEILDE /	ft. (cent	3 <sup>11</sup> er-to-center; VZFAZE MOUN 40 W
BLDG.	Area Descr Area Dimer Fixture Gr Fixture Ty Switching Accessibil Hours of C	ription: COTT nsions: 19 rid: ype: 8' /NDUS Type: WA lity to User: Operation:	TOTE AG  ft X  ft X  SUSPENDED CLOSED  KLL NO.	ADEILDE /	_ ft. (cent _ GASFET S	3 <sup>11</sup> er-to-center) VZFAZE MOUN 40 W
	Area Descr Area Dimer Fixture Gr Fixture Ty Switching Accessibil Hours of C Lamp Model Lamps/	ription: COTT nsions: 19 rid: ype: 8' /N DUS Type: WA lity to User: Operation: 1: 75W-F96T- Ballast/	TON STOTEAG  ft X  ft X  SUSPENDED CLOSED  YLL NO.  OT  NO.	ADETUPE /	ft. (cent _GASFET S  Model:ST	er-to-center)  VZFAZE MOUN  40 N
	Area Descr Area Dimer Fixture Gr Fixture Ty Switching Accessibil Hours of C Lamp Model Lamps/	ription: COTT nsions: 19 rid: ype: 8' /N DUS Type: WA lity to User: Operation: 1: 75W-F96T- Ballast/	TON STOTEAG  ft X  ft X  SUSPENDED CLOSED  YLL NO.  OT  NO.	ADETUPE / Ballast FC 102	ft. (cent _GASFET S  Model:ST	er-to-center)  VZFAZE MOUN  40 W
	Area Description Area Dimer Fixture Gr Fixture Ty Switching Accessibil Hours of C Lamp Model Lamps/ Fixture	ription: COTT nsions: 19 rid: ype: 8' /NOUS Type: WA lity to User: Operation: 1: 75W-F96T- Ballast/ Fixture  )	TON STORAG  ft X  ft X  SUSPENDED CLOSED  NO.  PIZ CW  No.  Fixture  2	ADETUPE / Ballast FC 102	ft. (cent GASFET'S Model: ST	er-to-center)  VZFAZE MOUN  40 N
	Area Description Area Dimer Fixture Gr Fixture Ty Switching Accessibil Hours of C Lamp Model Lamps/ Fixture	ription: COTT nsions: 19 rid: ype: 8' /N DUS Type: WA lity to User: Operation: 1: 75W-F96T- Ballast/	TON STORAG  ft X  ft X  SUSPENDED CLOSED  NO.  PIZ CW  No.  Fixture  2	ADETUPE / Ballast FC 102	ft. (cent GASFET'S Model: ST	er-to-center)  VZFAZE MOUN  40 N
BLDG.	Area Description Area Dimer Fixture Gr Fixture Ty Switching Accessibil Hours of C Lamp Model Lamps/ Fixture	ription: COTT nsions: 19 rid: ype: 8' /NOUS Type: WA lity to User: Operation: 1: 75W-F96T- Ballast/ Fixture  )	TON STORAG  ft X  ft X  SUSPENDED CLOSED  NO.  PIZ CW  No.  Fixture  2	ADETUPE / Ballast FC 102	ft. (cent GASFET'S Model: ST	er-to-center)  VZFAZE MOUN  40 N
	Area Description Area Dimer Fixture Gr Fixture Ty Switching Accessibil Hours of C Lamp Model Lamps/ Fixture	ription: COTT nsions: 19 rid: ype: 8' /NOUS Type: WA lity to User: Operation: 1: 75W-F96T- Ballast/ Fixture  )	TON STORAG  ft X  ft X  SUSPENDED CLOSED  NO.  PIZ CW  No.  Fixture  2	ADETUPE / Ballast FC 102	ft. (cent GASFET'S Model: ST	er-to-center vzfaze moun 40 m

post of the			LIGHTING	SURVEY D	ATA SHEET	BALLAST TY SEE LOCKER	en or
G. # <u><i>6</i></u>	3-410						ROOM #
Are	a Descr	iption: <u>E</u>	NTRANCE				
		sions:	12'5"	_ ft X	11 5"	ft.	
	kture Gr					ft. (ce	nter-to-center)
Fix	cture Typ	pe: <u>4′</u> 5					·
Swi	itching ·	- Type: _	WALL	No	3		
Acc	:essibil	ity to User	: _ ok	•			
Hou	irs of O	peration:	0630	0 - 170	>0 (	5 DAYS)	
Lam	np Model:	: 34W			Ballas	st Model:	
		Ballast/		No.			
<u>Fix</u>	<u>cture</u>	<u>Fixture</u>		<u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
				Z			
	CELLING		HAVE 2	LENS CON	iens Re.	MOVED	
					ATA SHEET		
· # £							ROOM #_ /
i. # £	3-410	iption: A	LIGHTING				ROOM #_ /
i. # <u>6</u>	3-410 ea Descri	iption: A	LIGHTING	SURVEY D	ATA SHEET		ROOM #/
i. # <u>6</u> 2 Are	3-410 ea Descri	sions: _3	LIGHTING	SURVEY D	ATA SHEET	ft.	
Are Are	3-410 ea Descri ea Dimens cture Gri	sions: _3	LIGHTING	SURVEY D	ATA SHEET	ft. ft. (ce	
Are Are Fix	3-410 ea Descri ea Dimens cture Gri	sions:3 id: oe:4'	LIGHTING	SURVEY D	ATA SHEET	ft. ft. (ce	
Are Are Fix Fix Swi	3-410 ea Descri ea Dimens ture Gri ture Typ	sions: _3 id: pe: _4' s - Type:	LIGHTING LOVE  18"  5.M.W.A.  WALL	SURVEY D	ATA SHEET	ft. ft. (ce	nter-to-center)
Are Are Fix Fix Swi	3-410 ea Descri ea Dimens sture Gri sture Typ tching -	sions:3 id: pe:4'	LIGHTING  LOVE  1 g"  5.M.W.A.  WALL	survey of the state of the stat	ATA SHEET	ft. ft. (ce	nter-to-center)
Are Are Fix Fix Swi Acc	3-410 ea Descri ea Dimens sture Gri sture Typ tching - essibili	sions:3 id: pe:	LIGHTING  LOVE  1 g"  5.M.W.A.  WALL  O K	survey of the state of the stat	ATA SHEET	ft. ft. (ce	nter-to-center)
Are Are Fix Swi Acc Hou Lam	a Descri a Dimens ture Gri ture Typ tching - essibili essibili	sions: _3 id: pe: _4' s Type: _ ity to User peration: _34 \omega_ Ballast/	LIGHTING  LOVE  19"  5.M.W.A.  WALL  - OK	survey of the state of the stat	ATA SHEET	ft. ft. (ce	nter-to-center)
Are Are Fix Swi Acc Hou Lam	3-410 ea Descrice Oriental Control eture Type tching - essibiling of Ope pp Model:	sions: _3 id: pe: _4' s Type: _ ity to User peration: _34 \womega Ballast/	LIGHTING  LOVE  19"  5.M.W.A.  WALL  - OK	survey of the state of the stat	Ballas	ft. (ce	nter-to-center)
Are Are Fix Swi Acc Hou Lam	3-410 ea Descrice Oriental Control eture Type tching - essibiling of Ope pp Model:	sions: _3 id: pe: _4' s Type: _ ity to User peration: _34 \womega Ballast/	LIGHTING  LOVE  19"  5.M.W.A.  WALL  - OK	survey of the state of the stat	ATA SHEET	ft. (ce	nter-to-center)
Are Are Fix Swi Acc Hou Lam	3-410 ea Descrice Oriental Control eture Type tching - essibiling of Ope pp Model:	sions: _3 id: pe: _4' s Type: _ ity to User peration: _34 \womega Ballast/	LIGHTING  LOVE  19"  5.M.W.A.  WALL  - OK	survey of the state of the stat	Ballas	ft. (ce	nter-to-center

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	63-410						ROOM #
A	rea Descri	iption: <u>Lo</u>	2 ter	Room #			
A	rea Dimens	ions:	27	ft X	19	ft.	
	ixture Gri	id:		ft X		ft. (cen	ter-to-center
F	ixture Typ	e: 4'5,M.	W.A.	(10) 41	WAIL MOUNT	<u>-</u> (පු)	
		- Type: <u>h</u>					
A	ccessibili	ity to User:	OK				
H	ours of Op	eration: _					
L	amp Model:	F40CW			Ballast	Model:	
		Ballast/ <u>Fixture</u>		No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
	1			13	21	40	-
						שמאט	TE LIBAIS
			LIGHTI	NG SURVEY D	DATA SHEET		
#.	63-410		LIGHTI	NG SURVEY D	ATA SHEET		ROOM #_
		iption: <u>S#</u>					ROOM #
A	rea Descri		OWERS	d. /		ft.	ROOM #_
A	rea Descri	iption: <u>S#</u>	lowers 27	nd /			ROOM #
A: A: F	rea Descri rea Dimens ixture Gri	iption: <u>S#</u>	lowers 27	# / ft X _ ft X _	18'8"	ft. (cen	
A F	rea Descri rea Dimens ixture Gri ixture Typ	iption: <u>S#</u> sions:	OWERS 27	# / ft X _ ft X _ _ LOLATION	B' E"	ft. (cen	
A F	rea Descri rea Dimens ixture Gri ixture Typ witching - ccessibili	iption: <u>SH</u> sions: id: pe: <u>A<sup>I</sup> S. M</u> - Type: ity to User:	OWERS 27 WET	# / ft X ft X Loc AT (1) ~ No	18'8"	ft. (cen 	
A F F Si A H	rea Descri rea Dimens ixture Gri ixture Typ witching - ccessibili ours of Op	iption: SH sions: id: pe: Alsom Type: ity to User: peration:	OWERS 27 WET WALL DK	# / ft X _ ft X _ _ LOCATION No	18'8"	ft. (cen	ter-to-center
A F S A A H	rea Descrirea Dimens ixture Gri ixture Typ witching - ccessibili ours of Op amp Model:	iption: SH sions: id:	DWERS 27 WET WALL DK	# / ft X _ _ ft X _ _ Loc ATION No	18'8"	ft. (cen 	ter-to-center
A A A A A A A A A A A A A A A A A A A	rea Descrirea Dimens ixture Gri ixture Typ witching - ccessibili ours of Op amp Model:	iption: SH sions: id: pe: Alsom Type: ity to User: peration:	DWERS 27 WET WALL DK	# / ft X _ ft X _ _ LOCATION No	ß' €" Ballast	ft. (cen	ter-to-center
A A A A A A A A A A A A A A A A A A A	rea Descrirea Dimens ixture Gri ixture Typ witching - ccessibili ours of Op amp Model: amps/	iption: SH sions: id: Als.M - Type: ity to User: peration: Ballast/	DWERS 27 WET WALL DK	ft X _ ft X _ ft X _ Low AT NON _ No		ft. (cen	ter-to-center
A A A A A A A A A A A A A A A A A A A	rea Descrirea Dimens ixture Gri ixture Typ witching - ccessibili ours of Op amp Model: amps/	iption: SH sions: id: Als.M - Type: ity to User: peration: Ballast/	DWERS 27 WET WALL DK	# / ft X ft X Loc AT (120) No	ß' €" Ballast	ft. (cen	ter-to-center
A A A A A A A A A A A A A A A A A A A	rea Descri rea Dimens ixture Gri ixture Typ witching - ccessibili ours of Op amp Model: amps/ ixture	iption: SH sions: id: pe: Als.M Type: ity to User: peration: FAOCW Ballast/ Fixture	DWERS 27 WET WALL DK	ft X _ ft X _ ft X _ Low AT NON _ No		ft. (cen	ter-to-center
A A A A A A A A A A A A A A A A A A A	rea Descrirea Dimens ixture Gri ixture Typ witching - ccessibili ours of Op amp Model: amps/	iption: SH sions: id: pe: Als.M Type: ity to User: peration: FAOCW Ballast/ Fixture	DWERS 27 WET WALL DK	ft X _ ft X _ ft X _ Low AT NON _ No		ft. (cen	ter-to-center

1987年, 1987年 - 
	# 63-410					ROOM #
	Area Descr	iption: Lockez	Rm #2			
	Area Dimens	sions: 20	ft X	15.5	ft.	
	Fixture Gr	id:	ft X		ft. (cent	er-to-center).
	Fixture Typ	pe: 41 s.m.w.A Ce	4 WALLA	MUNT	_	
		- Type: Ware				
	Accessibil	ity to User:	€			
	Hours of Op	peration:				
	Lamp Model:	F40CW		Ballast	Model: UNIVERS	" 412-L-SLH-L
	Lamps/ <u>Fixture</u>	Ballast/ <u>Fixture</u>	No. <u>Fixture</u>	FC	<u>FC</u>	<u>FC</u>
			7	26		
	1 EXIT SIGN	J				
	9 2512					
-	9 2612		NG SURVEY DA	ATA SHEET		
			NG SURVEY DA	ATA SHEET		ROOM #.
	# <u>63-41D</u>	LIGHTI		ATA SHEET		ROOM #_
	# <u>63-A)D</u> Area Descri	LIGHTI	#Z			ROOM #
	# <u>63-A)D</u> Area Descri	LIGHTI iption: ALCOE sions: 6	#Zft X	4		
	# <u>63-4)D</u> Area Descri Area Dimens	iption: ALLONE sions: 6	≠Z ft X ft X	4	 ft. (cent	
	#_63-A1D  Area Descri Area Dimens Fixture Gri Fixture Typ	iption: ALLOVE sions: 6 id: pe: 4's.m.w.+	≠Z ft X ft X	4	ft. (cent 	
	#_63-A1D  Area Descri Area Dimens Fixture Gri Fixture Typ Switching	iption: ALLOVE sions: 6 id: pe: 4's,m,w,+ Type: WALL	#Zft X ft X	4	ft. (cent 	er-to-center)
	# 63-A10  Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili	iption: ALCOE sions: 6 id: pe: 4's.m.w.+ Type: WALL ity to User: Ok	#Zft X ft X No!	4	ft. (cent 	er-to-center)
	# 63-41D  Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op	iption: ALCOF sions: 6 id: pe: 4's.m.w.+ Type: WALL ity to User: Ok	#Zft X ft X No!	4	ft. (cent _ _	er-to-center)
	# 63-41D  Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op	iption: ALCOVE sions: 6 id: pe: 4's.m.w.+ Type: WALL ity to User: Ok peration: F40CW	#Zft X ft X No /	4	ft. (cent _ _	er-to-center)
	# 63-410  Area Descrive Grive Grive Type Switching - Accessibility Hours of Option	iption: ALCOF sions: 6 id: pe: 4's.m.w.+ Type: WALL ity to User: Ok	#Zft X ft X No!	4	ft. (cent _ _	er-to-center)

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.DG.	# 63-410					ROOM #
	Aras Descri	ption: Rest Re	#/			
	Area Dimens			16	ft.	
	Fixture Gri		ft X			ter-to-center).
		e: 4'S.M.W.4 C		-(1) 7 HIG		der de democrij.
		- Type: <u>W41</u>	•		-	
		ty to User:	,		-	
	Hours of Op					
	Lamp Model:			Ballast	Model:	
	Lamps/	Ballast/	No.	5411430		
	<u>Fixture</u>	<u>Fixture</u>	<u>Fixture</u>	FC	<u>FC</u>	FC
	1	1	3	30		
	<del></del>			<u> </u>	-	<del></del>
		LIGH	TING SURVEY DA	ATA SHEET		<b></b> -
DG.	# <u>63-410</u>	LIGH	TING SURVEY DA	ATA SHEET		ROOM #.
				ATA SHEET		ROOM #
	Area Descri	ption: Locks	7 Pm #2		ft	ROOM #
	Area Descri Area Dimens	ption: $Locker$ ions: $6'9'$		814!	_ ft.	
	Area Descri Area Dimens Fixture Gri	ption: $\frac{Locks}{6! 9!}$		8'4'	ft. (cen	
	Area Descri Area Dimens Fixture Gri Fixture Typ	ption: Locker ions: 6'9' d: d: 4'5.M. M	P	8'4'	ft. (cen	
	Area Descri Area Dimens Fixture Gri Fixture Typ Switching -	ption: Locker sions: 6'9' d: e: 4'5.M.M. Type: WALL	7 P	8'4"	ft. (cen	ter-to-center)
	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili	ption: Lockerions: 6'9' d: e: 4'5.M.M. Type: WALL ty to User: 6	7 P	8'4"	ft. (cen	ter-to-center)
	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op	ption: Lockerions: 6'9' d: d: Type:	Fr. P. → Z  / ft X _ /  ft X _ /  No /  >	8'4'!	ft. (cen	ter-to-center)
	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model:	ption: Lockerions: 6'9' d: d: Type: MAN ty to User: Ceration: FAOCW	Fr. P. → Z  / ft X _ /  ft X _ /  No /  >	8'4'!	ft. (cen	ter-to-center)
	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model:	ption: Lockerions: 6'9' d: d: Type: MAN  ty to User: 6 PAOCW  Ballast/	Fr. P.	8'4" Ballast	ft. (cen	ter-to-center)
	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/	ption: Lockerions: 6'9' d: d: Type: MAN  ty to User: 6 PAOCW  Ballast/	T P	Ballast	ft. (cen	ter-to-center)
	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/	ption: Lockerions: 6'9' d: d: Type: MAN  ty to User: 6 PAOCW  Ballast/	P. P.	8'4" Ballast	ft. (cen	ter-to-center)
	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/ Fixture	ption: Lockerions: 6'9' d: e: A' S.M. M Type: WALL ty to User: Content on: FAOCW  Ballast/ Fixture	P. P.	Ballast	ft. (cen	ter-to-center)
	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/	ption: Lockerions: 6'9' d: e: A' S.M. M Type: WALL ty to User: Content on: FAOCW  Ballast/ Fixture	P. P.	Ballast	ft. (cen	ter-to-center)

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	Area Description: SHOWERS	, " C	V2 11	4.	
	Area Dimensions: 20			_	
	Fixture Grid:				er-to-center)
	Fixture Type: S.M. W.L.				
	Switching - Type: WALL				
	Accessibility to User: OK				
	Hours of Operation:  Lamp Model: FAOCW				N
	Lamps/ Ballast/	•	Dallase .	Model	
		No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	FC
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BLDG.	# /5 Al -	•			ROOM #-
	# 63-410				RUUM # ·
		#7			ROUN #_
	Area Description: ALLOVE				ROOM #
	Area Dimensions: ALLOVE  Area Dimensions: 4 1011	ft X			
	Area Description: ALLOVE  Area Dimensions: 4 10"  Fixture Grid:	ft X ft X		_ ft. (cent	
	Area Description: ALLOVE  Area Dimensions: 4 10 11  Fixture Grid:  Fixture Type: Compact Floor	ft X ft X outce=1T - [	BIAX	ft. (cent	
	Area Description: ALLOVE  Area Dimensions: 4 10   Fixture Grid:  Fixture Type: Compact Fee  Switching - Type: Wall	ft X ft X No	BIAX	ft. (cent	er-to-center)
	Area Description: ALLOVE  Area Dimensions: 4 10 11  Fixture Grid:  Fixture Type: Compact Floor  Switching - Type: Wall  Accessibility to User: 6k	ft X ft X ft X No	BIAX	_ ft. (cent	er-to-center)
	Area Description: ALLOVE  Area Dimensions: 4 10!!  Fixture Grid:  Fixture Type: Compact Fix  Switching - Type: Wall  Accessibility to User: 6k  Hours of Operation:	ft X ft X No	BIAX	_ ft. (cent	er-to-center)
	Area Description: ALLOVE  Area Dimensions: 4 10   Fixture Grid:  Fixture Type: Compact Fee  Switching - Type: Wall  Accessibility to User: 6k  Hours of Operation:  Lamp Model:	ft X ft X No	BIAX	_ ft. (cent	er-to-center)
	Area Description: ALLOVE  Area Dimensions: 4 10 11  Fixture Grid:  Fixture Type: Compact Fix  Switching - Type: Wall  Accessibility to User: 6k  Hours of Operation:  Lamp Model:  Lamps/ Ballast/	ft X ft X No	Ballast 1	_ ft. (cent	er-to-center)
	Area Description: ALLOVE  Area Dimensions: 4 10 11  Fixture Grid:  Fixture Type: Compact Floor  Switching - Type: Wall  Accessibility to User: 6k  Hours of Operation:  Lamp Model:  Lamps/ Ballast/	ft X ft X No No	Ballast 1	ft. (cent	er-to-center)
	Area Description: ALLOVE  Area Dimensions: 4 10 11  Fixture Grid:  Fixture Type: Compact Floor  Switching - Type: Wall  Accessibility to User: 6k  Hours of Operation:  Lamp Model:  Lamps/ Ballast/	ft X ft X No No	Ballast 1	ft. (cent	er-to-center)
	Area Description: ALLOVE Area Dimensions: 4 10"  Fixture Grid:  Fixture Type: Compact Fix  Switching - Type: Wall  Accessibility to User: 6k  Hours of Operation:  Lamp Model:  Lamps/ Ballast/  Fixture Fixture	ft X ft X No No	Ballast 1	ft. (cent	er-to-center)
	Area Description: ALLOVE  Area Dimensions: 4 10 11  Fixture Grid:  Fixture Type: Compact Floor  Switching - Type: Wall  Accessibility to User: 6k  Hours of Operation:  Lamp Model:  Lamps/ Ballast/	ft X ft X No No	Ballast 1	ft. (cent	er-to-center)
	Area Description: ALLOVE Area Dimensions: 4 10"  Fixture Grid:  Fixture Type: Compact Fix  Switching - Type: Wall  Accessibility to User: 6k  Hours of Operation:  Lamp Model:  Lamps/ Ballast/  Fixture Fixture	ft X ft X No No	Ballast 1	ft. (cent	er-to-center)
	Area Description: ALLOVE Area Dimensions: 4 10"  Fixture Grid:  Fixture Type: Compact Fix  Switching - Type: Wall  Accessibility to User: 6k  Hours of Operation:  Lamp Model:  Lamps/ Ballast/  Fixture Fixture	ft X ft X No No	Ballast 1	ft. (cent	er-to-center)

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OG.	# 63-410					ROOM #
	Area Descr	iption: Azcove	= #6			
	Area Dimen:	sions: 31	8″ ft X	6	ft.	
		id:				er-to-center)
		pe: Compaz. Fr				
		- Type: WAW.				
		ity to User:				
		peration:				
	Lamp Model	:		Ballast	Model:	
	Lamps/	Ballast/ <u>Fixture</u>	No. <u>Fixture</u>		FC	<u>FC</u>
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 OG.	# <u>18-410</u>		HTING SURVEY D.			ROOM #
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<b>DG</b> .	Area Descr Area Dimen: Fixture Gr Fixture Ty	iption: OPEN of sions: ID of sions: ID of sions: ID of sions: ID of sions o	Are CR.R. # 411	z) 4' 11"	ft. (cent _	
OG.	Area Descr Area Dimens Fixture Gr Fixture Typ Switching	iption: OPEN of sions: ID of si	Are CR.R. # 411 ft X ft X Acc No	z) 4' 11"/ 1	ft. (cent 	
OG.	Area Descr Area Dimens Fixture Gr Fixture Typ Switching - Accessibil	iption: OPEN isions: ID  id:  pe: 4 5 M, W,  Type: W  ity to User:	Apr. CR.R. # 411 ft X _ ft X _ Acc No	z) 4' 11"/ 1	ft. (cent 	
DG.	Area Descr Area Dimens Fixture Gr Fixture Ty Switching Accessibil Hours of O	iption: OPEN isions: Did:  pe: 4'S.M.W.  Type: W  ity to User: peration:	Apr. CR.R. # 411 ft X _ ft X _ Acc No	z) 4' 11"/	ft. (cent _ _	er-to-center
 DG.	Area Descr Area Dimens Fixture Gr Fixture Ty Switching Accessibil Hours of O Lamp Model	iption: OPEN isions: ID  id: ID  pe: 4'SIMIW,  Type: W  ity to User: peration:  : 34W	Apr. CR.R. # 411 ft X ft X4 .4 .A	z) 4' 11"/	ft. (cent _ _	
 OG.	Area Descr Area Dimens Fixture Gr Fixture Typ Switching Accessibil Hours of Op Lamp Model Lamps/	iption: OPEN isions: Did:  pe: 4'S.M.W.  Type: W  ity to User: peration:	Apr. CR.R. # 411 ft X _ ft X _ Acc No	z) 4' // / Ballast	ft. (cent _ _	er-to-center
	Area Descr Area Dimens Fixture Gr Fixture Typ Switching Accessibil Hours of Op Lamp Model Lamps/	iption: OPEN isions: ID  id: ID  pe: 4'5'M'W'  Type: W  ity to User: ID  peration: ID  Ballast/	Apr CR.R. #  411 ft X ft X ALC No  No.	z) 4'   "	ft. (cent 	er-to-center

•	# <u>63-400</u>					-
	Area Descrip	otion: REST	- Paon # 2			
	Area Dimensi	ions: 15 <sup>1</sup> 7	/ <u>プ"</u> ft X	4' 1111	ft.	
			ft X			ter-to-center
			4 (2) 4' w,			
			No. 1		•	
		ty to User:				
	•					
	Lamps/	Ballast/ Fixture			<u>FC</u>	<u>FC</u>
		1	_3_	26		
-			TITLE CURVEY D			
	# <u>63-410</u>		CHTING SURVEY D	ATA SHEET		ROOM #
						ROOM #
	Area Descrip Area Dimensi	otion: Accordions: 4	e #7 13"_ft X _	712"	ft.	
	Area Descrip Area Dimensi Fixture Grid	otion: <u>Allov</u> ions: <u>4</u>	/e #7 /3" ft X _ ft X _	712"	ft. (cen	
	Area Descrip Area Dimensi Fixture Grid Fixture Type	otion: <u>Allow</u> ions: <u>4</u> i: <u>4</u> : 4 5, M, w	e #7 13" ft X _ ft X _	712"	ft. (cen _	
	Area Descrip Area Dimensi Fixture Grid Fixture Type Switching -	otion: Allow ions: 4  i: 4'5,M, w Type: wAll	ft X	7'2"	ft. (cen 	
	Area Descrip Area Dimensi Fixture Grid Fixture Type Switching - Accessibilit	otion: Allow Aicons: A	ft X	7'2"	ft. (cen 	
	Area Descrip Area Dimensi Fixture Grid Fixture Type Switching - Accessibilit Hours of Ope	otion: ALLON ions: 4 i: 4 : 4'5,M, w Type: wALL ty to User: eration:	ft X ft X	7'2"	ft. (cen 	ter-to-center
	Area Descrip Area Dimensi Fixture Grid Fixture Type Switching - Accessibilit Hours of Ope	otion: ALLON ions: 4 i: a: 4'5,M, w Type: wALL ty to User: eration: F40CW	ft X	7'2"	ft. (cen 	ter-to-center
	Area Descrip Area Dimensi Fixture Grid Fixture Type Switching - Accessibilit Hours of Ope Lamp Model:	otion: Allow ions: 4 i: 4'5,M, w Type: wAu ty to User: eration:	ft X ft X ft X ft X ft X	7'2"	ft. (cen 	ter-to-center
	Area Descrip Area Dimensi Fixture Grid Fixture Type Switching - Accessibilit Hours of Ope Lamp Model: Lamps/	otion: Allow ions: 4 i: 4'5,M, w Type: wAu ty to User: eration:	ft X ft X ft X No/	7'2"/ Ballast	ft. (cen	ter-to-center
	Area Descrip Area Dimensi Fixture Grid Fixture Type Switching - Accessibilit Hours of Ope Lamp Model: Lamps/	otion: Allow ions: 4 i: 4'5,M, w Type: wAu ty to User: eration:	ft X ft X ft X No/	7'2"  Ballast  FC	ft. (cen	ter-to-center
	Area Descrip Area Dimensi Fixture Grid Fixture Type Switching - Accessibilit Hours of Ope Lamp Model: Lamps/	otion: Allow ions: 4 i: 4'5,M, w Type: wAu ty to User: eration:	ft X ft X ft X No/	7'2"  Ballast  FC	ft. (cen	ter-to-center

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DG.	# 63-410				ROOM #
	Area Description: Hanway	*/			
	Area Dimensions: 6'2"	ft X	21,5	ft.	
	Fixture Grid:				ter-to-center
	Fixture Type: 415,M, W.A;				,
	Switching - Type: WALL				
	Accessibility to User:			-	
	Hours of Operation:				
	Lamp Model: ADW		Ballast	Model:	
	Lamps/ Ballast/ Fixture Fixture	No. <u>Fixture</u>	FC	<u>FC</u>	<u>FC</u>
		2	18		
	q LEIL. 2 Ext 5/6/3				
		NG SURVEY DA	TA SHEET		
 DG.		NG SURVEY DA	TA SHEET		ROOM #_
<b>D</b> G.	# <u>63-410</u>		TA SHEET		ROOM #
<b>–</b> –	# 63-410  Area Description: OFFICE **	· · · · · · · · · · · · · · · · · · ·		f+	ROOM #
<b>-</b> -	# 63-410  Area Description: OFFICE *Area Dimensions: 8'11"	*/ ft X <u>3</u> 8	E DRAW		
DG.	# 63-410  Area Description: OFFICE Area Dimensions: g'            Fixture Grid:	*/ ft X <u>38</u> ft X	E DRAW	ft. (cent	
	# 63-410  Area Description: OFFICE Area Dimensions: 8'11"  Fixture Grid: Fixture Type: 4'5, M. W. A	*/ ft X <u>38</u> ft X	E DRAW	ft. (cent	
DG.	# 63-410  Area Description: OFFICE Area Dimensions: 8'11"  Fixture Grid: Fixture Type: 4'5, M.W.A  Switching - Type: WALL	f/ ft X <u>38</u> ft X	E DRAW	ft. (cent - -	
DG.	# 63-410  Area Description: OFFICE Area Dimensions: 8'11"  Fixture Grid:  Fixture Type: 4'5, M, W, A  Switching - Type: WALL  Accessibility to User:	f/ ft X <u>38</u> ft X	E DRAW	ft. (cent - -	
DG.	# 63-410  Area Description: OFFICE Area Dimensions: 8'11"  Fixture Grid:  Fixture Type: 4'5, M.W.A  Switching - Type: WALL  Accessibility to User: 01  Hours of Operation:	f/ ft X <u>58</u> ft X No/	E DRAW	ft. (cent	ter-to-center
DG.	LIGHTIN  # 63-410  Area Description: OFFICE *  Area Dimensions: 8'11"  Fixture Grid:  Fixture Type: 4'5, M. W. A  Switching - Type: WALL  Accessibility to User: 01  Hours of Operation:  Lamp Model: 40 W	ft X _5E ft X No/	E DRAW	ft. (cent	ter-to-center
DG.	# 63-410  Area Description: OFFICE Area Dimensions: 8'11"  Fixture Grid:  Fixture Type: 4'5, M.W.A  Switching - Type: WALL  Accessibility to User: 01  Hours of Operation:	f/ ft X <u>58</u> ft X No/	Ballast	ft. (cent	ter-to-center
DG.	# 63-410  Area Description: OFFICE Area Dimensions: 8'11"  Fixture Grid: Fixture Type: 4'5, M.W.A  Switching - Type: WALL  Accessibility to User: 01  Hours of Operation: Lamp Model: 40W  Lamps/ Ballast/	ft X <u>38</u> ft X No/	E DRAW Ballast	ft. (cent	ter-to-center

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BLDG. # 63-410				ROOM #
Area Description: <u>Kito</u>	CHEN			
Area Dimensions: 8'		= DRAW	ft.	
Fixture Grid:				ter-to-center)
Fixture Type: 4'5,M.w				
Switching - Type:	ALL No. 1		•	
Accessibility to User:	ok			······································
Hours of Operation:				
Lamp Model: 40W	F30T-12 (W.M)	Ballast Mo	del:	
Lamps/ Ballast/ <u>Fixture</u> <u>Fixture</u>	No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
	5	25		
91 LEIL. STD BALLAST IN W.M. FIXT.				
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L	IGHTING SURVEY DAT	TA SHEET		
	IGHTING SURVEY DAT	TA SHEET		
BLDG. # <u>63-410</u>	IGHTING SURVEY DAT	TA SHEET		ROOM #
BLDG. # <u>63-AIO</u> Area Description: BR	EAR ROOM			ROOM #
BLDG. # <u>63-410</u>	EAR ROOM		ft.	ROOM #
BLDG. #63-410  Area Description: BREATER Area Dimensions: 20  Fixture Grid:	=At 200M '9" ft X 3 ft X _	o <sup>l</sup> 3 <sup>11</sup>		
BLDG. #63-410  Area Description: BRI Area Dimensions: 20  Fixture Grid:  Fixture Type: 4 5.M.	EAX ROOM '9" ft X 3 ft X	o <sup>l</sup> 3 <sup>11</sup>		
BLDG. #63-410  Area Description: BREATER Area Dimensions: 20  Fixture Grid:	EAX ROOM '9" ft X 3 ft X	o <sup>l</sup> 3 <sup>11</sup>		
BLDG. #63-410  Area Description: BRI Area Dimensions: 20  Fixture Grid:  Fixture Type: 4 5.M.	FAX POOM  19" ft X 3  ft X  W.A  L No	o <sup>l</sup> 3 <sup>11</sup>		
Area Description: BRA Area Dimensions: 20 Fixture Grid: Fixture Type: 4 5,M. Switching - Type: WA Accessibility to User: Hours of Operation:	FAX POOM  19" ft X 3  ft X  W.A  L No	o <sup>l</sup> 3 <sup>11</sup>		
BLDG. #63-A10  Area Description: BREATER Area Dimensions: 20  Fixture Grid: Fixture Type: A 5.M.  Switching - Type: WA  Accessibility to User:	EAR POOM  1911 ft X 3  ft X  W.A  L No	01311	ft. (cen	
Area Description: BRA Area Dimensions: 20 Fixture Grid: Fixture Type: 4 5,M. Switching - Type: WA Accessibility to User: Hours of Operation:	EAR POOM  1911 ft X 3  ft X  W.A  L No	01311	ft. (cen	ter-to-center)
Area Description: BRA Area Dimensions: 20 Fixture Grid: Fixture Type: A'S.M. Switching - Type: WA Accessibility to User: Hours of Operation: Lamp Model: 40 W Lamps/ Ballast/	FAX POOM  19" ft X 3  ft X  W.A  L No  No  No.	Ballast Mo	ft. (cen	ter-to-center)
Area Description: BRA Area Dimensions: 20 Fixture Grid: Fixture Type: A'S.M. Switching - Type: WA Accessibility to User: Hours of Operation: Lamp Model: 40 W Lamps/ Ballast/ Fixture Fixture	Fixture	Ballast Mo	ft. (cen	ter-to-center)
Area Description: BRA Area Dimensions: 20 Fixture Grid: Fixture Type: A'S.M. Switching - Type: WA Accessibility to User: Hours of Operation: Lamp Model: 40W Lamps/ Ballast/	Fixture	Ballast Mo	ft. (cen	ter-to-center)

Area Description: OFFICE #4  Area Dimensions: 10'16" ft X 1Z ft.  Fixture Grid: ft X ft. (center-to- Fixture Type: 4'5,M.WA  Switching - Type: WALL No. 1  Accessibility to User: Ok  Hours of Operation:	
Area Dimensions:  Fixture Grid:  Fixture Type:  Accessibility to User:  Lamp Model:  Lamps/ Fixture  Area Description:  Area Dimensions:  Area Dimensions:  Area Dimensions:  Fixture  ype:  Accessibility to User:  Hours of Operation:	
Fixture Grid:	
Fixture Type: 4 S.N.W.A  Switching - Type: WALL NO. 1  Accessibility to User: OR  Hours of Operation:  Lamp Model: 34W Ballast Model:  Lamps/ Ballast/ No.  Fixture Fixture FC FC  1 2 22  A' CBIL  LIGHTING SURVEY DATA SHEET  BLDG. #65 ROO  Area Description: OFFICE #4  Area Dimensions: 10 10 10 ft X 12 ft.  Fixture Grid: ft X ft. (center-to-fixture Type: 45, M.W.A  Switching - Type: WALL No. 1  Accessibility to User: OK  Hours of Operation:	
Switching - Type:	
Hours of Operation:  Lamp Model: 34W Ballast Model:  Lamps/ Ballast/ No. Fixture Fixture FC FC  1 2 22  A' CEIL  LIGHTING SURVEY DATA SHEET  BLDG. #63 ROO  Area Description: OFFICE #4  Area Dimensions: 10' 6" ft X 12 ft. Fixture Grid: ft X ft. (center-to Fixture Type: 4'5, M, WA  Switching - Type: WALL No. 1  Accessibility to User: OK  Hours of Operation:	
Lamp Model: 34W Ballast Model:  Lamps/ Ballast/ No. Fixture FC FC    2 22	
Lamps/ Ballast/ No. Fixture FC FC	
LIGHTING SURVEY DATA SHEET  LIGHTING SURVEY DATA SHEET  SLDG. #63  Area Description: OFFICE #6  Area Dimensions: 10'16" ft X 17 ft.  Fixture Grid: ft X ft. (center-to Fixture Type: 4'5,M, WA  Switching - Type: WACL No. 1  Accessibility to User: OK  Hours of Operation:	<u>-</u>
LIGHTING SURVEY DATA SHEET  ROO  Area Description: OFFICE #4  Area Dimensions: 10'10" ft X   Z   ft.  Fixture Grid: ft X   ft. (center-to-fixture Type: 4'5, M, WA  Switching - Type: WALL No.    Accessibility to User: OK  Hours of Operation:	
Area Description: OFFICE #4  Area Dimensions: 10'10" ft X 12 ft.  Fixture Grid: ft X ft. (center-to- Fixture Type: 4'5,M, WA  Switching - Type: WALL No. 1  Accessibility to User: OK  Hours of Operation:	
Area Description: OFFICE #4  Area Dimensions: 10'16" ft X 12 ft.  Fixture Grid: ft X ft. (center-to- Fixture Type: 45, M. W.A.  Switching - Type: WALL No. 1  Accessibility to User: OK  Hours of Operation:	
Area Description: OFFICE #4  Area Dimensions: 10'16" ft X 17 ft.  Fixture Grid: ft X ft. (center-to- Fixture Type: 4'5,M, WA  Switching - Type: WALL No. 1  Accessibility to User: Ok  Hours of Operation:	
Area Description: OFFICE #4  Area Dimensions: 10'16" ft X 12 ft.  Fixture Grid: ft X ft. (center-to- Fixture Type: 4'5,M, WA  Switching - Type: WALL No. 1  Accessibility to User: OK  Hours of Operation:	1 #.
Area Dimensions: 10'16" ft X 17 ft.  Fixture Grid: ft X ft. (center-to Fixture Type: 4'5, M, WA  Switching - Type: WALL No. 1  Accessibility to User: Ok  Hours of Operation:	
Fixture Grid: ft X ft. (center-to Fixture Type: A^I S, M, W A Switching - Type: WALL NO No Accessibility to User: K Hours of Operation:	
Fixture Type: 4'5, M, WA  Switching - Type: WALL No. 1  Accessibility to User: Ok  Hours of Operation:	conton)
Switching - Type: WALL No.    Accessibility to User: Ok  Hours of Operation:	rcenter)
Accessibility to User:	
Hours of Operation:	
Lamp Model: 34 W Ballast Model:	
Lamps/ Ballast/ No.	
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LDG.	# 63-410					ROOM #
<b>-</b>		ption: BATW	D #3			
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	Area Dimens					+= aan+an)
	Fixture Gri		ft X		Tt. (Cen	ter-to-center).
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		ty to User: _	05			
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	Lamp Model:	•	Ma	Ballasi	Model:	
	Lamps/ <u>Fixture</u>	Ballast/ <u>Fixture</u>	No. <u>Fixture</u>	FC	<u>FC</u>	FC
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	t					
			cunvey n			
		LI	GHTING SURVEY D	ATA SHEET		
I DG.	# /-3-410	LI	GHTING SURVEY D	ATA SHEET		ROOM #
LDG.	# <u>63-410</u>			ATA SHEET		ROOM #
LDG.	Area Descri	ption: Acco	ove #8			ROOM #
LDG.	Area Descri	ption: Acc	ove स8 ft X	4	ft.	
LDG.	Area Descri Area Dimens Fixture Gri	ption: Accessions: Accessions: Accessions	ove #8 ft X ft X	4	ft. (cen	
LDG.	Area Descri Area Dimens Fixture Gri Fixture Typ	ption: According to the state of the state o	ove #8 ft X ft X FLOR, BI	4 AX	ft. (cen 	
LDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching -	ption: According to the compact of t	ft X	4 AX	ft. (cen  _	ter-to-center)
LDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili	ption: According to the User:	ft X ft X ft X ft X ft X ft X FLOUR, BI AMALL NO No Dk	4 AX	ft. (cen  _	ter-to-center)
LDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili	ption: According to the User:	ft X	4 AX	ft. (cen 	ter-to-center)
LDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili	ption: According: Acco	ft X ft X ft X ft X ft X ft X FLOUR, BI AMALL NO No Dk	4 AX	ft. (cen 	ter-to-center)
LDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/	ption: According: Acco	FLOR, BI	- <b>4</b> A-X Ballast	ft. (cen 	ter-to-center)
LDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/	ption: According: Acco	ft X ft X ft X ft X ft X ft X No	<b>4</b> A× Ballast	ft. (cen	ter-to-center)
LDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/	ption: According: Acco	ft X ft X ft X ft X ft X ft X No	<b>4</b> A× Ballast	ft. (cen	ter-to-center
LDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/	ption: According: Acco	ft X ft X ft X ft X ft X ft X No	<b>4</b> A× Ballast	ft. (cen	ter-to-center
LDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/	ption: According: Acco	ft X	<b>4</b> A× Ballast	ft. (cen	ter-to-center
LDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/ Fixture	ption: According: Acco	ft X	<b>4</b> A× Ballast	ft. (cen	ter-to-center
LDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/ Fixture	ption: According: Acco	ft X	<b>4</b> A× Ballast	ft. (cen	ter-to-center

BLDG.	# 63-410				ROOM #
	Area Description: _H	ALL WAY Z			
	Area Dimensions:	6 ft X _	24	_ ft. + 4	x 5 18"
	Fixture Grid:	ft X		ft. (cent	er-to-center).
	Fixture Type: 4	S, M, WA,		_	
	Switching - Type:	WALL_ NO	7.	•	
	Accessibility to User	: <u>otc</u>			
	Hours of Operation:				
	Lamp Model: 40 h	) (D) 34W(1)	Ballast	Model:	
	Lamps/ Ballast/ Fixture Fixture	No. <u>Fixture</u>	<u>FC</u>	FC	<u>FC</u>
		_3_	23	20	
		LIGHTING SURVEY	DATA SHEET		
BLDG.	#_63-410	LIGHTING SURVEY	DATA SHEET		ROOM #
BLDG.			DATA SHEET		ROOM #
BLDG.	Area Description: B	ATH POOM #-4		ft.	ROOM #
BLDG.	Area Description:	8'11" ft X _	101	ft. ft. (cent	
BLDG.	Area Description:	8'11" ft X _	101		ROOM #
BLDG.	Area Description: _B. Area Dimensions:	ATH From #4 8'11" ft X ft X M.W.A(z) 4'W.M.	101	ft. (cent	
BLDG.	Area Description: B.  Area Dimensions:  Fixture Grid:  Fixture Type: 4' <	## Foom # 4  8' 11" ft X  ft X  M.W.A(z) 4' W.M.  WALL NO	10 <sup>1</sup>	ft. (cent	
BLDG.	Area Description: Barea Dimensions:	## Poon #4 8' 11'   ft X _ ft X _ M.W.A(z) 4' W.M. WAZC No. /	10 <sup>1</sup>	ft. (cent	
BLDG.	Area Description: B.  Area Dimensions:  Fixture Grid:  Fixture Type: 4'<  Switching - Type:  Accessibility to User	## Poon #4 8' 11'   ft X _ ft X _ M.W.A(z) 4' W.M. WAZC No. /	10' (1)	ft. (cent	ter-to-center)
BLDG.	Area Description: Barea Dimensions:	## Poon #4  8' 11" ft X ft X ft X	10' (1)	ft. (cent	ter-to-center)
BLDG.	Area Description: B. Area Dimensions: Fixture Grid: Fixture Type: 4/4 Switching - Type: Accessibility to User Hours of Operation: Lamp Model: 34h Lamps/ Ballast/	## Poon #4  8' 11" ft X ft X ft X No/  WALL No/  No.	10' (1) Ballast	ft. (cent	ter-to-center)

DG.	# <u>63-A10</u>				ROOM #
	Area Description: Aunt (	NMS. ZM)			
	Area Dimensions: 4			_ft.	
	Fixture Grid:				er-to-center)
	Fixture Type: Compac Fro	JR BIXX	<u> </u>		
	Switching - Type: WALL	No1			•
	Accessibility to User:				
	Hours of Operation:				
	Lamp Model:		Ballast	Model:	
		No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
			10		
	<b>)</b>				
<b>-</b> -		G SURVEY D	NATA SHEET		DOOM #
	#63-410	•	DATA SHEET		ROOM #
	#63-410 Area Description: ENTRANCE	+2			ROOM #
	#63-410  Area Description: ENTRANCE  Area Dimensions: 8/9/1	#Z_ _ ft X _	8 (14)	-	
	#63-410  Area Description: ENTRANCE  Area Dimensions: 8/4/1  Fixture Grid:	#Z_ _ ft X _ _ ft X _	8 (14)	-	
	#63-410  Area Description: ENTRANT  Area Dimensions: 8/9/1  Fixture Grid:  Fixture Type: 4/5, M. W.4	#Z_ ft X _ ft X	8 (11)	_ ft. (cen	ROOM #
	#63-410  Area Description: ENTRANT  Area Dimensions: 8'9"  Fixture Grid:  Fixture Type: 4'5.M.WA  Switching - Type: WALL	#Zft X ft X	8 (11)	_ ft. (cen	
	#63-410  Area Description: ENTRANT Area Dimensions: 8/9"  Fixture Grid:  Fixture Type: 4/5,M,WA  Switching - Type: WALL  Accessibility to User: 0	#Zft X ft X No	8 (11)	_ ft. (cen	
	#63-410  Area Description: ENTRANT Area Dimensions: 8 9 9 1  Fixture Grid: Fixture Type: 4 5.M.WA  Switching - Type: WALL  Accessibility to User: 0  Hours of Operation:	#Zft X ft X No	8 (1 11	_ ft. (cen	ter-to-center)
	#63-410  Area Description: ENTRANT Area Dimensions: 8 9 9 1  Fixture Grid: Fixture Type: 4 5.M.WA  Switching - Type: WALL  Accessibility to User: 0  Hours of Operation: Lamp Model: 34W	#Zft X ft X No	8 (1 11	_ ft. (cen	ter-to-center)
	#63-410  Area Description: ENTRANT Area Dimensions: 8 9 9 1  Fixture Grid: Fixture Type: 4 5.M.WA  Switching - Type: WALL  Accessibility to User: 0  Hours of Operation:	#Zft X ft X No	8 (1 11	_ ft. (cen	ter-to-center)
	#63-410  Area Description: ENTRANCE Area Dimensions: 8/9"  Fixture Grid: Fixture Type: 4/5,M,WA  Switching - Type: WALL  Accessibility to User: 0  Hours of Operation: Lamp Model: 34W  Lamps/ Ballast/	#Zft X ft X No	& (, ")	_ ft. (cen	ter-to-center)
	#63-410  Area Description: ENTRANCE Area Dimensions: 8/9/1  Fixture Grid: Fixture Type: 4/5,M,WA  Switching - Type: WALL  Accessibility to User: 0  Hours of Operation: Lamp Model: 34W  Lamps/ Ballast/ Fixture Fixture	#Zft X ft X No	8 (, ")  Ballast  FC	_ ft. (cen	ter-to-center)
	#63-410  Area Description: ENTRANCE Area Dimensions: 8/9"  Fixture Grid: Fixture Type: 4/5,M,WA  Switching - Type: WALL  Accessibility to User: 0  Hours of Operation: Lamp Model: 34W  Lamps/ Ballast/	#Zft X ft X No	8 (, ")  Ballast  FC	_ ft. (cen	ter-to-center)

OG.	# 63-410					ROOM #
	Area Description:	2LOVE	#9			
	Area Dimensions:			6	ft.	
	Fixture Grid:			,		er-to-center).
	Fixture Type: 45m					
	Switching - Type:					
	Accessibility to User					
	Hours of Operation:					
	Lamp Model:					
	Lamps/ Ballast/ Fixture Fixture		No. <u>Fixture</u>		<u>FC</u>	<u>FC</u>
						-
	9' LEIL					
	9' LELL LIGHT BUTHED DUT					
	9' LELL LIGHT BUTHED DUT					
	9' LELL LIGHT BUTHED DUT					
	9' LELL LIGHT BUTHED DUT		NG SURVEY DA	ATA SHEET		
 DG.	#_63-410_	LIGHTI				ROOM #
 DG.	#_63-410_	LIGHTI				ROOM #
 DG.	#_63-410 Area Description:	LIGHTII	Rossus #	/	ft.	ROOM #
 DG.	#_63-410  Area Description: Area Dimensions: Fixture Grid:	LIGHTII	F000m # ft X ft X	/ 32		ROOM #
 DG.	#_63-410  Area Description: Area Dimensions: Fixture Grid:	LIGHTII	F000m # ft X ft X	/ 32		
DG.	#_63-410 Area Description: _/_ Area Dimensions:	LIGHTII HANGE 195	Fooder # ft X ft X (10) 41 h	/ 32 MM (3)	ft. (cent _	
DG.	# 63-4/0  Area Description: Area Dimensions: Fixture Grid: Fixture Type:	LIGHTII 14 ANDE 19.5 M.W.A.C.	Fooder # ft X ft X ft X No	/ 32 hm (3)	ft. (cent  	
DG.	# 63-4/0  Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type:	LIGHTII 14 ANDE 19.5 M.W.A.C.	Fooder # ft X ft X ft X No	/ 32 hm (3)	ft. (cent  	
DG.	# 63-4/0  Area Description:	LIGHTII 14.6NAC 19.5 M.W.A.C NAIL	Fooder # ft Xft XNo	/ 32 MM (3)	ft. (cent  	er-to-center)
DG.	# 63-4/0  Area Description: Area Dimensions:  Fixture Grid:  Fixture Type: Switching - Type: Accessibility to User Hours of Operation:	LIGHTII 14.6NAC 19.5 M.W.A.C NAIL	Fooder # ft Xft XNo	/ 32 MM (3)	ft. (cent	er-to-center
DG.	# 63-4/0  Area Description:	LIGHTII 14.6NAC 19.5 M.W.A.C NAIL	FOODIN #  ft X ft X / 10) 4 N No  HODE	/ 32 ////3) / Ballast	ft. (cent  _ Model:	er-to-center

The state of the contract of the second of t

BLDG.	# 63-410					ROOM #
	Area Descri	iption: <u>SHaw</u>	ERS			
	Area Dimens	ions: <u>32</u>	ft X	18'7"	_ft.	
	Fixture Gri	id:	ft X		ft. (cent	er-to-center).
	Fixture Typ	De: 41 5, M, V	Not. (4)	C. F. BlAX 1	/	
	Switching -	- Type: <i>wA</i>	1 No. 1			
	Accessibili	ity to User:				
	•	eration:				
	Lamp Model:			Ballast M	1ode1:	
	Lamps/ <u>Fixture</u>	Ballast/ <u>Fixture</u>	No. <u>Fixture</u>	<u>FC</u>	FC	<u>FC</u>
	1			15		
	1					
		LIG	HTING SURVEY D	ATA SHEET		
BLDG.	# <u> </u>		•	ATA SHEET		ROOM #
BLDG.	Area Descri	iption: <u>Auo</u>	ve #10			ROOM #
BLDG.	Area Descri		ve #10		_ ft.	ROOM #
BLDG.	Area Descri Area Dimens Fixture Gri	iption: <u>Auo</u> sions: <u>1</u> 2	ve #/D ft X ft X	31 811	_	
BLDG.	Area Descri Area Dimens Fixture Gri Fixture Typ	iption: <u>Auo</u> sions: <u>12</u> id: <u>Comarc F</u>	VE #/D  ft X  ft X  AND  AND  BIAK	31 811	_ ft. (cen	
BLDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching -	iption: Auo sions: 12 id: pe: Comorc F Type: WA	TE #/D  ft X _  ft X _  RAPE BLAK  No	31 811	_ ft. (cen	ter-to-center)
BLDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili	iption: Auo sions: 12 id: pe: Comonc F Type: WA	TE #/D  ft X _  ft X _  RAPE BLAK  No	31 811	_ ft. (cen	ter-to-center)
BLDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op	iption: Auo sions: 12 id: pe: Comonc F Type: WA ity to User: peration:	te #/D  ft X _  ft X _  FLAKE BLAK  NO  OT	31 811	_ ft. (cen	ter-to-center)
BLDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model:	iption: Auo sions: 12 id: pe: Comoac F Type: WA ity to User: peration:	te #/D  ft X  ft X  Ray Blax  No.	31 811	_ ft. (cen	ter-to-center)
BLDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op	iption: Auo sions: 12 id: pe: Comonc F Type: WA ity to User: peration:	ft X ft X ft X No	31 811	_ ft. (cen	ter-to-center)
BLDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/	iption: Auo sions: 17 id: pe: Comonc F Type: WA ity to User: peration: Ballast/	TE # /D  ft X  ft X  Ft X  No  No  No	Ballast!	ft. (cen	ter-to-center)

BLDG.	# 63-410	ROOM #
	Area Description: OPEN APEA #2	
	Area Dimensions: $\frac{ \Delta 3!!}{ \Delta 3!!}$ ft X $\frac{9!7!}{ \Delta 3!!}$	i) ft
	Fixture Grid: ft X	
	Fixture Type: 4/ 5, M, W, A	•
	Switching - Type: WALL No. /	
	Accessibility to User: Ot	
	Hours of Operation:	
	4 .	last Model:
	Lamps/ Ballast/ No.	
	<u>Fixture</u> <u>Fixture</u> <u>FC</u>	<u>FC</u> <u>FC</u>
	1 2 32	_
BLDG.	LIGHTING SURVEY DATA SHI	EET ROOM #
	Area Description: Pts Poan #5	
	Area Dimensions: $4'1''$ ft X $16'9$	;(/ ft.
	Fixture Grid: ft X  Fixture Type: 4(5.M.W.A. CZ) 4(w.M.A.	ft. (center-to-center)
	Switching - Type: WALL No	
	Accessibility to User:	
	Hours of Operation:	
	-: 1() " 1/-)	last Model:
	Dat	iast model
	lamns/ Rallast/ No	
	Lamps/ Ballast/ No. <u>Fixture</u> <u>Fixture</u> <u>FC</u>	FC FC
	<u>Fixture</u> <u>Fixture</u> <u>FC</u>	

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LDG.	# <u>63-AD</u>		ROOM #
	Area Description: Area #// (women')		
	Area Dimensions: 4 ft X 6	_ ft.	
	Fixture Grid: ft X		er-to-center)
	Fixture Type: Confec FLOR BIAN		
	Switching - Type: WALL No. 1		
	Accessibility to User:ot		
	Hours of Operation:		
	Lamp Model: Ballast	Model:	
	Lamps/ Ballast/ No. <u>Fixture</u> <u>Fixture</u> <u>FC</u>	<u>FC</u>	<u>FC</u>
	LIGHTING SURVEY DATA SHEET		
 LDG.			ROOM #
	# <u>'(2-410</u> )		ROOM #
	# <u>(2-40)</u> Area Description: Wms. Louiset Km	f†	ROOM #
	# <u>12-410</u> Area Description: Www. Louisez Rm  Area Dimensions: 19.5 ft X 20.5		
	# 13-40  Area Description: Wms. Louiser Rm  Area Dimensions: 19.5 ft X 20.5  Fixture Grid: ft X		ROOM #
	# 123-410)  Area Description: Wms. Locker Rm  Area Dimensions: 19.5 ft X 20.5  Fixture Grid: ft X  Fixture Type: 415, M, W, A (6) 4 W.M. (1)		
	# 13-40  Area Description: Wms. Locker Rm  Area Dimensions: 19.5 ft X 20.5  Fixture Grid: ft X  Fixture Type: 413,M,W,A (6) 4 W.M, (1)  Switching - Type: WALL No. 1		
	# 12-40  Area Description: Wms. Louter Rm  Area Dimensions: 19.5 ft x 20.5  Fixture Grid: ft x  Fixture Type: 413,M,W,A (6) 4 w.m.(1)  Switching - Type: wall No. 1  Accessibility to User: 0t		
	# (2-AD)  Area Description: Wms. Louise Rm  Area Dimensions: 19.5 ft X 20.5  Fixture Grid: ft X  Fixture Type: 413,M,W,A (6) A W.M. (1)  Switching - Type: WAU No. 1  Accessibility to User: Ot  Hours of Operation:	_ ft. (cent	
	# (2-AD)  Area Description: Wms. Louis Rm  Area Dimensions: 19.5 ft X 20.5  Fixture Grid: ft X  Fixture Type: 413,M,W,A (6) A W.M.(1)  Switching - Type: w/AU No. 1  Accessibility to User: ot  Hours of Operation:  Lamp Model: 40W Ballast  Lamps/ Ballast/ No.	_ ft. (cent	ter-to-center)
	# (2-AD)  Area Description: Wms. Louis Rm  Area Dimensions: 19.5 ft X 20.5  Fixture Grid: ft X  Fixture Type: 413,M,W,A (6) A W.M.(1)  Switching - Type: w/AU No. 1  Accessibility to User: ot  Hours of Operation:  Lamp Model: 40W Ballast  Lamps/ Ballast/ No.  Fixture Fixture FC	_ ft. (cent	
	# (2-AD)  Area Description: Wms. Louis Rm  Area Dimensions: 19.5 ft X 20.5  Fixture Grid: ft X  Fixture Type: 413,M,W,A (6) A W.M.(1)  Switching - Type: w/AU No. 1  Accessibility to User: ot  Hours of Operation:  Lamp Model: 40W Ballast  Lamps/ Ballast/ No.	_ ft. (cent	ter-to-center)
	# (2-AD)  Area Description: Wms. Louis Rm  Area Dimensions: 19.5 ft X 20.5  Fixture Grid: ft X  Fixture Type: 413,M,W,A (6) A W.M.(1)  Switching - Type: w/AU No. 1  Accessibility to User: ot  Hours of Operation:  Lamp Model: 40W Ballast  Lamps/ Ballast/ No.  Fixture Fixture FC	_ ft. (cent	ter-to-center)
	# (2-AD)  Area Description: Wms. Louis Rm  Area Dimensions: 19.5 ft X 20.5  Fixture Grid: ft X  Fixture Type: 413,M,W,A (6) A W.M.(1)  Switching - Type: w/AU No. 1  Accessibility to User: ot  Hours of Operation:  Lamp Model: 40W Ballast  Lamps/ Ballast/ No.  Fixture Fixture FC	_ ft. (cent	ter-to-center)
	# (2-AD)  Area Description: Wms. Louis Rm  Area Dimensions: 19.5 ft X 20.5  Fixture Grid: ft X  Fixture Type: 413,M,W,A (6) A W.M.(1)  Switching - Type: w/AU No. 1  Accessibility to User: ot  Hours of Operation:  Lamp Model: 40W Ballast  Lamps/ Ballast/ No.  Fixture Fixture FC	_ ft. (cent	ter-to-center)

BLDG.	#:63-41,0		R	OOM #
	Area Description: WMS. SHOWETS			
	Area Dimensions: ft X	19.5	ft	
	Fixture Grid: ft X			to-center)
	Fixture Type: 4 5.M. W.L.		(	33 3332. <i>j.</i>
	Switching - Type: WALL No. 1			
	Accessibility to User:Ot			
	Hours of Operation:			
	Lamp Model: 34W			
	Lamps/ Ballast/ No. Fixture Fixture Fixture		<u>FC</u>	<u>FC</u>
		<u>3</u>		
	LIGHTING SURVEY DA	TA SHEET		
BLDG.	#63-410			ROOM #
	Area Description: BATH RM #6			
	Area Dimensions: 1513" ft X	161311	ft.	
	Fixture Grid: ft X		ft. (center-	-to-center)
	Fixture Type: 4 5, M, W, 4 (3) 4'	W.M. (1)	フ′	
	Switching - Type: WALL No!			
	Accessibility to User:			
	Hours of Operation:			
	Lamp Model: 40W	Ballast M	lode1 :	
	Lamps/ Ballast/ No. Fixture Fixture Fixture	<u>FC</u>	<u>FC</u>	<u>FC</u>
	4	17		
	8 LEIL			

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LDG. # 63-41,0					ROOM #
Area Des	scription: Accor	E #12			
	nensions: SEE			_ ft.	
	Grid:				ter-to-center).
	Type:				
Switchin	ng – Type: مراه	./ No/			
	oility to User: _				
Hours of	Operation:				
Lamp Mod	iel: <u>40</u> w		Ballast	Model:	
Lamps/ <u>Fixture</u>	Ballast/ <u>Fixture</u>	No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
		2	N WEAR	-	
8' CE	T 516N	SHTING SURVEY DA			
			ATA SHEET		
-			ATA SHEET		ROOM #
-			ATA SHEET		ROOM #
Area Des	cription: Aug				ROOM #
Area Des Area Dim	cription: Aug	VE 明3 8 ft X			
Area Des Area Dim Fixture	scription: Acco	νε # <u>S</u> <u>B</u> ft X _ ft X _		_ ft. (cen	
Area Des Area Dim Fixture Fixture	scription: Accomensions: 31	NE #8 8 ft X _ ft X _ BIAX		ft. (cen	
Area Des Area Dim Fixture Fixture Switchin	ceription: Acco mensions: 3! Grid: Contac	NE #S  B ft X _  Ft X _  BIAX  NO	1	ft. (cen	ter-to-center)
Area Dim Fixture Fixture Switchin Accessib	cription: Acconensions: 3!  Grid: Type: Conoac  Ig - Type:	NE #B B ft X _ ft X _ BIAX NO	1	ft. (cen	ter-to-center)
Area Des Area Dim Fixture Fixture Switchin Accessib	ccription: Accordance 31 Grid: Type: Connection  Type: Logical Series  Gridty to User:	NE #8 8 ft X _ ft X _ BIAX VACC NO	/	_ ft. (cen	ter-to-center)
Area Des Area Dim Fixture Fixture Switchin Accessib Hours of Lamp Mod	scription: Accomensions: 31 Grid: Type: Convac  ig - Type:	# # # # # # # # # # # # # # # # # # #	/ Ballast	_ ft. (cen	ter-to-center)
Area Des Area Dim Fixture Fixture Switchin Accessib Hours of Lamp Mod	scription: Accordance 31 Grid: Type: Connect 10 Grid: Type: Connect 10 Grid: Grid: Type: Connect 10 Grid: Gr	# # # # # # # # # # # # # # # # # # #	/ Ballast	_ ft. (cen	ter-to-center)
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Area Des Area Dim Fixture Fixture Switchin Accessib Hours of Lamp Mod	scription: Accomensions: 31  Grid: Type: Convac  ig - Type: Lo  cility to User: Lo  f Operation:  Ballast/  Fixture	# # # # # # # # # # # # # # # # # # #	/ Ballast	_ ft. (cen	ter-to-center)

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Area Description: RACH, RM  Area Dimensions: ft X ff X	ft. (center-to-c	
Area Dimensions: 10 ft X 10 ft Fixture Grid: ft X ft	ft. (center-to-c	
Fixture Grid: ft X f  Fixture Type: A No  Switching - Type: WAU No  Accessibility to User: OK  Hours of Operation:  Lamp Model: Ballast Mod  Lamps/ Ballast/ No.	ft. (center-to-c	
Fixture Type: 4  Switching - Type: WALL No. 1  Accessibility to User: OK  Hours of Operation:  Lamp Model: 40W Ballast Mod  Lamps/ Ballast/ No.		
Switching - Type:		•
Hours of Operation:  Lamp Model: 40W Ballast Mod  Lamps/ Ballast/ No.		
Lamp Model: 40W Ballast Mod		
Lamps/ Ballast/ No.	ial.	
Lamps/ Ballast/ No.	161.	
	<u>FC</u> <u>FC</u>	
1 1 2 25		
+ 1 BIAX		
LIGHTING SURVEY DATA SHEET		
DG. # <u>63-410</u>	ROOM	#
,		" -
Area Description: CLOTHINK (SSUE		
Area Dimensions:	ft.	"
Area Dimensions: 10 ft X 18 ft Fixture Grid: ft X ft		
Area Dimensions:		
Area Dimensions: 10 ft X 18 ft Fixture Grid: ft X ft	ft. (center-to-c	enter)
Area Dimensions:	ft. (center-to-c	enter)
Area Dimensions:	ft. (center-to-c	enter)
Area Dimensions:	ft. (center-to-c	enter)

DG.	#63-410					ROOM #
	Area Description: MASK STORAGE					
	Area Dimensions	: _ 26_	ft X	19	ft.	
	Fixture Grid:		ft X		ft. (cent	ter-to-center)
	Fixture Type:	415, M, W.A			_	
	Switching - Typ	e: WALL	No/		_	
	Accessibility to User:				·	
	Hours of Operat					
	Lamp Model: $40 \omega$ Ballast M				Model:	
	Lamps/ Bal Fixture Fix		No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
		<u>/</u>	12	14		_
<b>-</b> -		LIGHTI	NG SURVEY DA	ATA SHEET		
	#	LIGHTI	NG SURVEY DA	ATA SHEET		ROOM #.
 .DG.						ROOM # <u>.</u>
 .DG.	Area Description	n:				ROOM #
 .DG.	Area Descriptions	n:	ft X		ft.	
 .DG.	Area Descriptions Area Dimensions Fixture Grid:	in:	ft X ft X		ft. ft. (cen	
DG.	Area Description Area Dimensions Fixture Grid: Fixture Type:	in:	ft X ft X		ft. ft. (cen -	
DG.	Area Descriptions Area Dimensions Fixture Grid: Fixture Type: Switching - Typ	e:	ft X ft X No		ft. ft. (cen - -	ter-to-center)
<b>D</b> G.	Area Descriptions Area Dimensions Fixture Grid: Fixture Type: Switching - Typ Accessibility t	e:	ft X ft X No		ft. ft. (cen - -	ter-to-center)
<b>D</b> G.	Area Description Area Dimensions Fixture Grid: Fixture Type: Switching - Typ Accessibility t Hours of Operat	on:	ft X ft X No		ft. ft. (cen - -	ter-to-center)
<b>D</b> G.	Area Description Area Dimensions Fixture Grid: Fixture Type: Switching - Typ Accessibility t Hours of Operat Lamp Model: Lamps/ Bal	on:	ft X ft X No		ft. ft. (cen - -	ter-to-center)
<b>D</b> G.	Area Description Area Dimensions Fixture Grid: Fixture Type: Switching - Typ Accessibility t Hours of Operat Lamp Model: Lamps/ Bal	on:	ft X ft X No	Ballast	ft. ft. (cen - _ Model:	ter-to-center)
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<b>DG</b> .	Area Description Area Dimensions Fixture Grid: Fixture Type: Switching - Typ Accessibility t Hours of Operat Lamp Model: Lamps/ Bal	on:	ft X ft X No	Ballast	ft. ft. (cen - _ Model:	ter-to-center)
 DG.	Area Description Area Dimensions Fixture Grid: Fixture Type: Switching - Typ Accessibility t Hours of Operat Lamp Model: Lamps/ Bal	on:	ft X ft X No	Ballast	ft. ft. (cen - _ Model:	ter-to-center